COMPLETE INSTALLATION & PROGRAMMING GUIDE

Telematics Communicator System

AR-3HU / VS-4LU



This system must be installed by a professional.

NOTICE

The manufacturer will accept no responsability for any electrical damage resulting from improper installation of this product, be that either damage to the vehicle itself or to the installed device. This device must be installed by a certified technician. Please review the Installation Guide carefully before beginning any work.

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MYCAR

HARDWARE PARTS

CREATE AN ACCOUNT

Before begining the installation and setting the configurations of a MyCar Controls unit, we strongly recommend downloading the Application from the App store and create a user account.

a. Go to the App store (Apple) or Play store (Android) and Search for “MYCAR CONTROLS”. Download and install the Free Application.
b. Launch the newly installed MyCar Application on your smartphone or tablet
c. Click “Create an Account”
d. Fill in all the required fields
e. Once completed, click “Create your Account”
f. Open your Email and look for a new email sent from “MYCARCONTROLS”
g. To activate your account and create your secure password, click the embedded link in the email.
h. Create your secure password and activate your account.
i. Once done, Log into the Application using your email and your newly created password.



AR-3HU / VS-4LU



HRN-MCAR-01

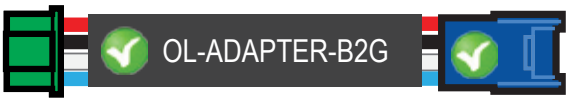


HRN-LLRS-01



FLCL6HAR, OL-HRN-LINKR-ALL

(Sold Separately)



OL-ADAPTER-B2G

This Adapter is supplied **ONLY** inside the Linkr LT boxes.



HRN-DRS-02

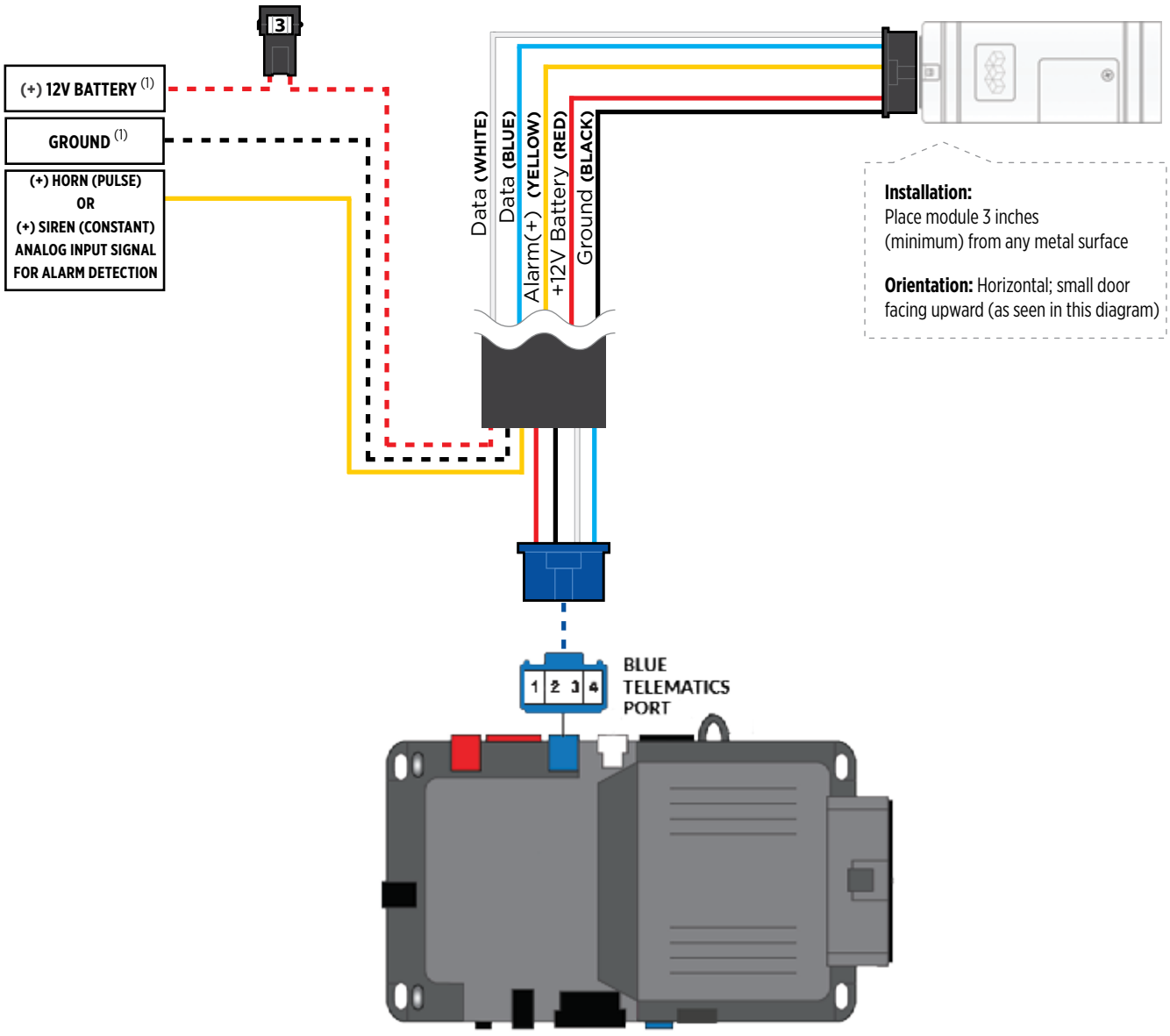
PARTS REQUIRED FOR INSTALLATION OF : iDATASTART HCx

Telematics device	HRN-MCAR-01	iDatastart HCx	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the iDatastart HCx remote starter to accept the telematic device. When flashing the iDatastart HCx remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "MyCar".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the iDatastart HCx remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

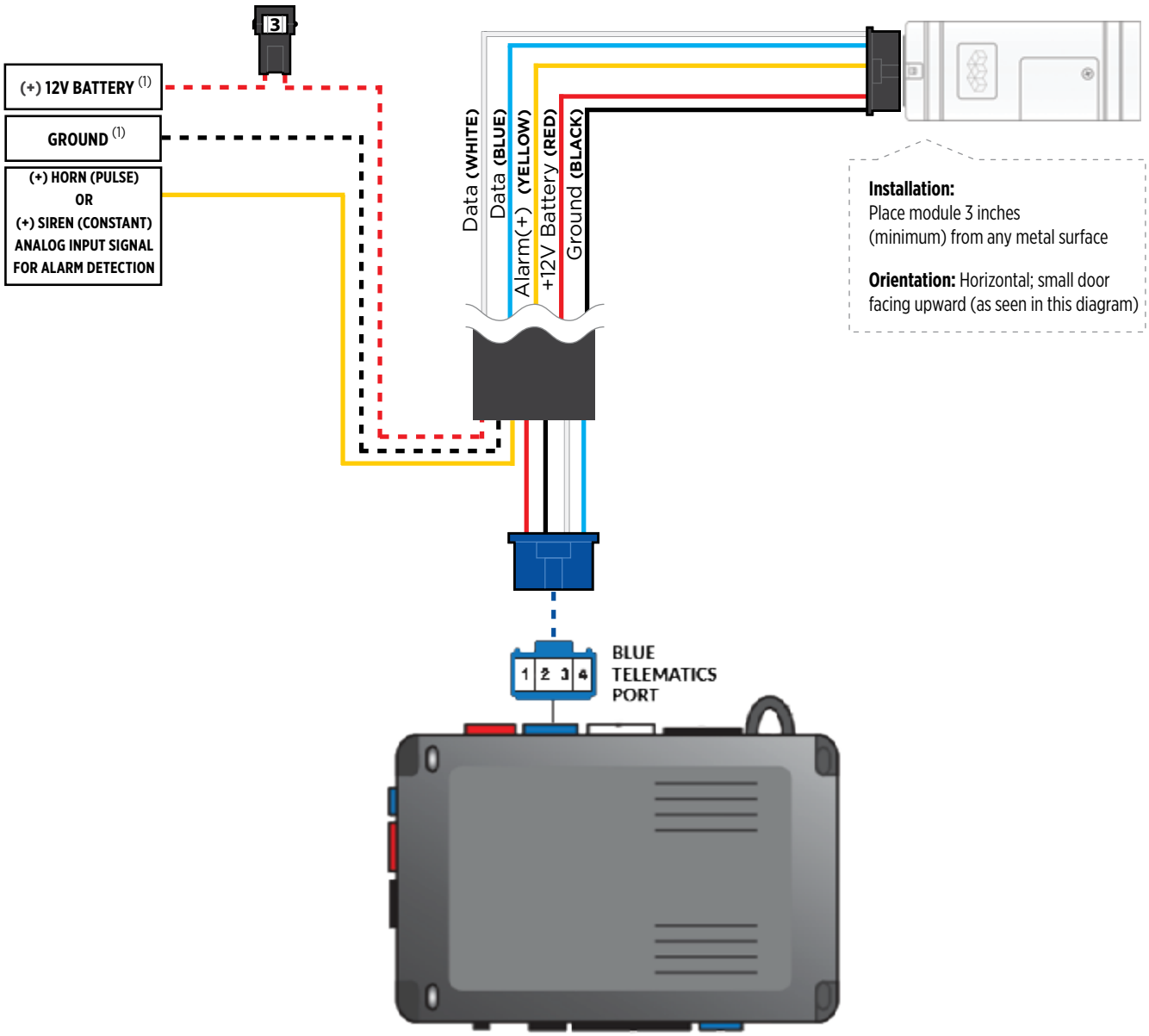
PARTS REQUIRED FOR INSTALLATION OF : iDATASTART VWx

Telematics device	HRN-MCAR-01	iDatastart VWx	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the iDatastart VWx remote starter to accept the telematic device. When flashing the iDatastart VWx remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "MyCar".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the iDatastart VW remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

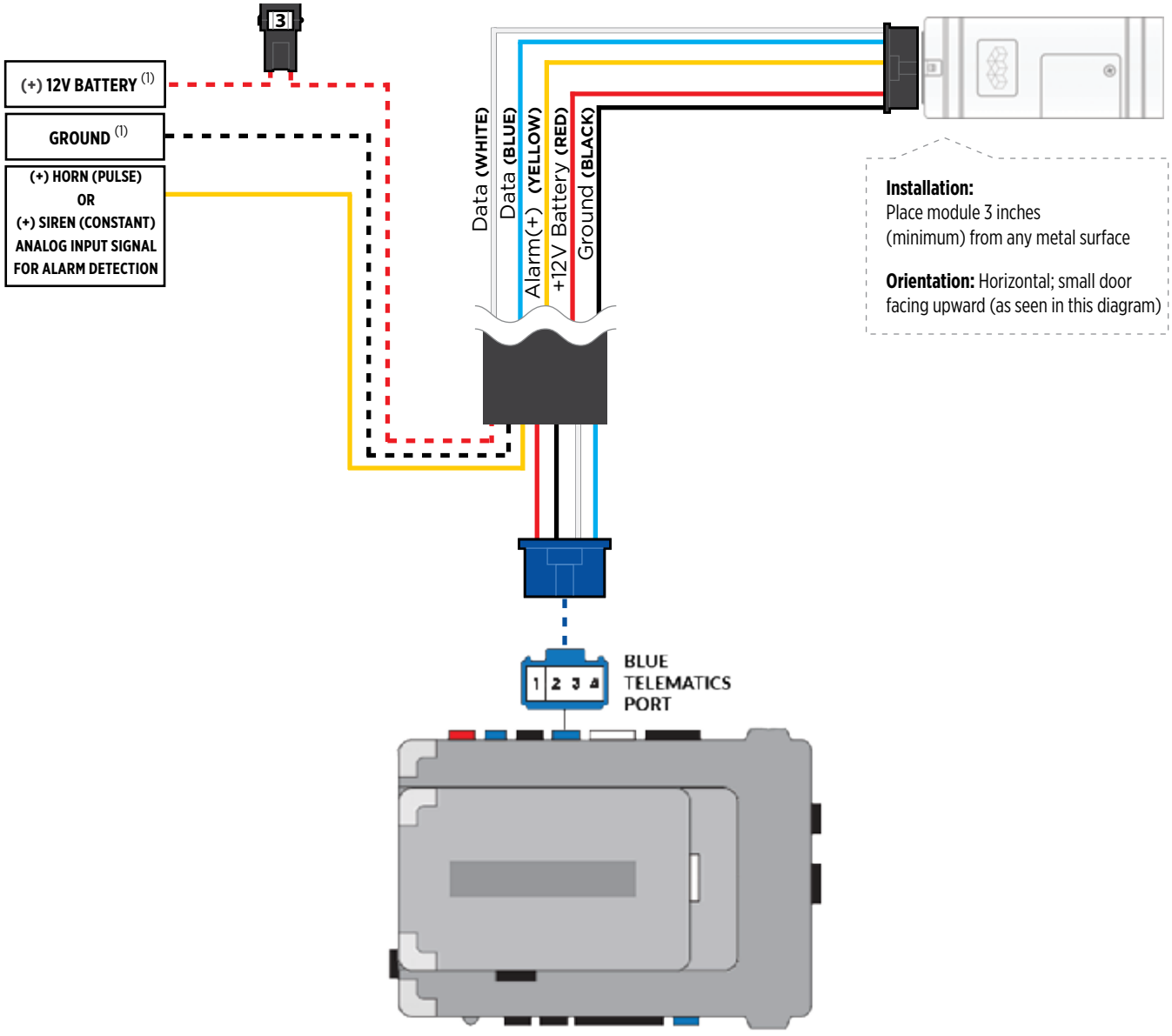
PARTS REQUIRED FOR INSTALLATION OF : iDATASTART BM or BZ

Telematics device	HRN-MCAR-01	iDatastart BM or BZ	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the iDatastart BM or BZ remote starter to accept the telematic device. When flashing the iDatastart BM or BZ remote starter, **please ensure to choose the "MyCar" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the iDatastart BM or BZ remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

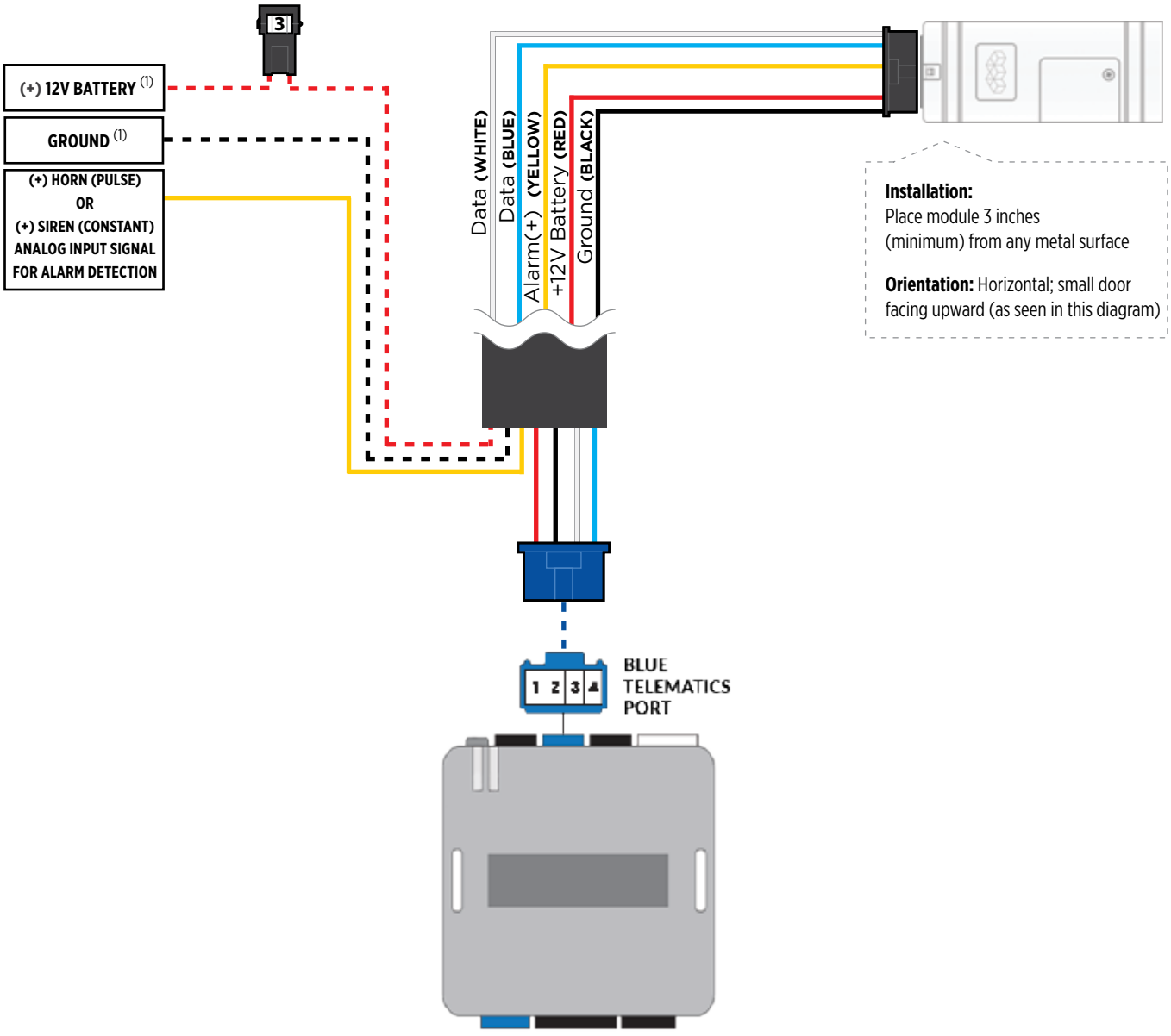
PARTS REQUIRED FOR INSTALLATION OF : AKX or OEM

Telematics device	HRN-MCAR-01	AKX or OEM	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the AKX or OEM remote starter to accept the telematic device. When flashing the AKX or OEM remote starter, **please ensure to choose the "MyCar" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the AKX or OEM remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

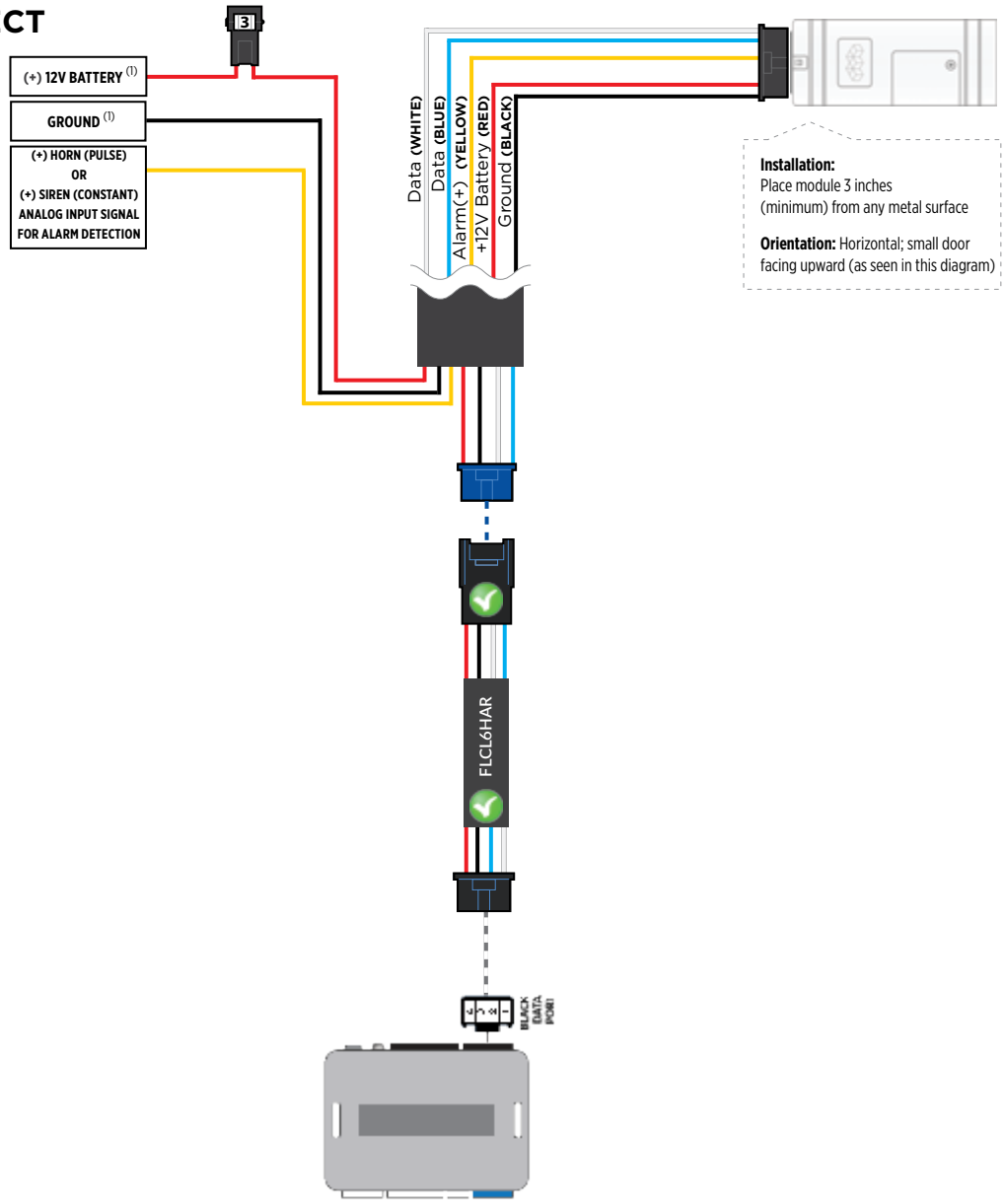
PARTS REQUIRED FOR INSTALLATION OF : ADS-AL-CA / OL-MDB-ALL

Telematics device	HRN-MCAR-01	ADS-AL-CA / OL-MDB-ALL	FLCL6HAR, OL-HRN-LINKR-ALL
			 (sold Separately)

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the ADS-AL-CA or OL-MDB-ALL remote starter to accept the MyCar telematics device. When flashing the ADS-AL-CA or OL-MDB-ALL remote starter, **please ensure to choose the "MyCar" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the MyCar device. When combined with the ADS-AL-CA or OL-MDB-ALL remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the MyCar device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your MyCar device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display in the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the MyCar Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

PARTS REQUIRED FOR INSTALLATION OF : CRIMESTOPPER

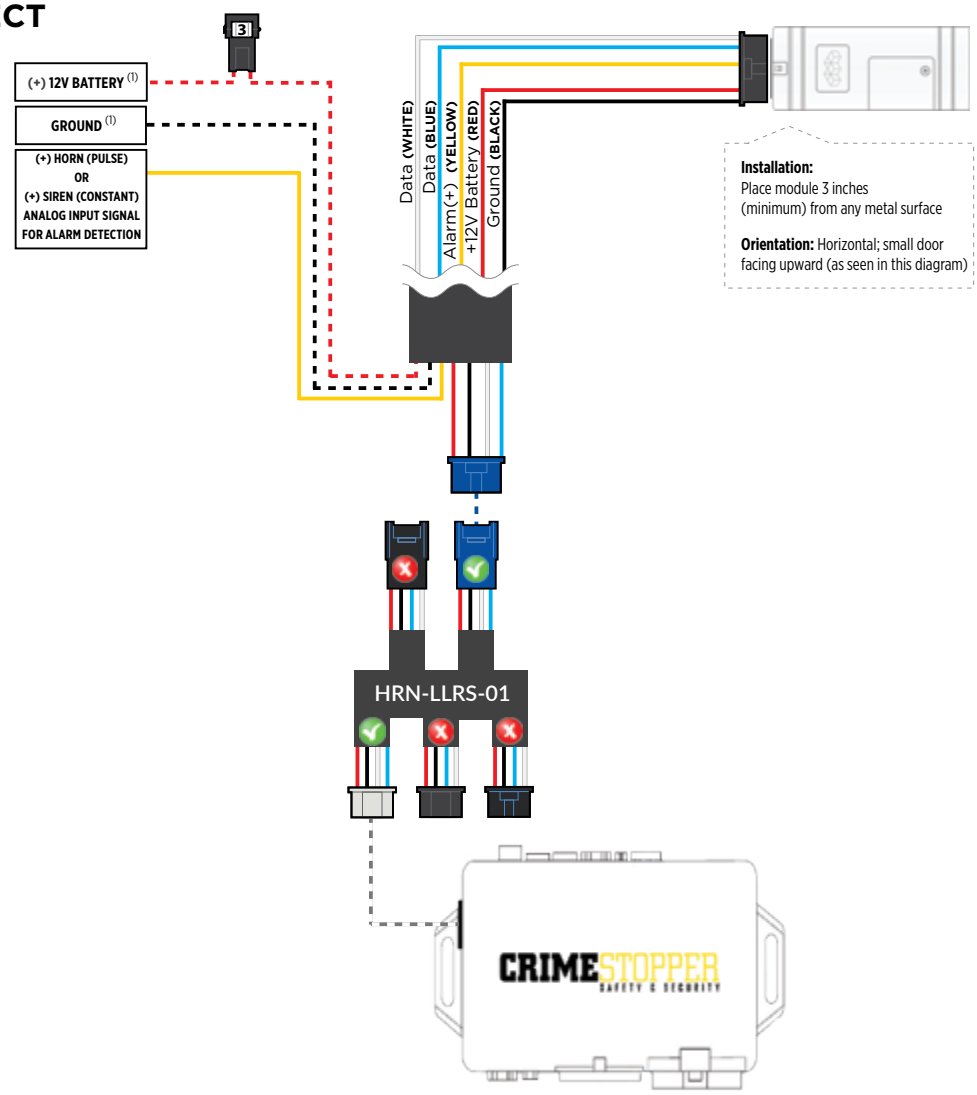
Telematics device	HRN-MCAR-01	CrimeStopper	HRN-LLRS-01
		 **Compatible models:** RS-00, RSx-G5, SP402, SP502	

STEP 1. CONFIGURE THE REMOTE STARTER

The CrimeStopper remote starter must be configured to accept the telematics device. When programming the CrimeStopper remote starter, **please ensure to select the option indicated "Smart Phone Baud Rate". This option MUST BE SET TO 9600baud.**

1- Disconnect the HRN-LLRS-01 white connector from Crimestopper Remote Starter
2- Go in the Crimestopper programming and set Baud rate to 9600.
3- Shut ignition Off and Disconnect Power from the Crimestopper RS.
5- Wait 10 seconds. Then Reconnect RS and the HRN-LLRS-01 harness for the MyCar.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the CrimeStopper remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

CRIMESTOPPER TROUBLESHOOTING

While testing the system, if you are unsuccessful at operating the Remote Starter using the telematic system it is probably related to the Baud rate not being set correctly as described in Step 1. To overcome this situation, please follow these steps.

1- Disconnect HRN-LLRS-01 white connector from Crimestopper Remote Starter.
2- Go in Crimestopper RS programming and set back the Baud rate to 115200.
3- Then inside the programming go to Reset all to default (following option right after the Baud Rate).
4- Shut ignition Off and Disconnect Power from the Crimestopper RS.
5- Wait 10 seconds. Then Reconnect Crimestopper RS only. DO NOT RECONNECT the telematics device yet.
6- Go back in the Crimestopper RS programming and set Baud rate to 9600.
7 - Shut ignition Off and Disconnect Power from the Crimestopper RS.
8- Wait 10 seconds. Then Reconnect Crimestopper RS and HRN-LLRS-01 harness for the telematic device.
9- Wait for the telematic device to be Online (Battery Status and Signal Green).
10- Send a Lock or Unlock command. Parking lights will click in the Crimestopper RS.
11- Then complete all other required programming in the Crimestopper RS.

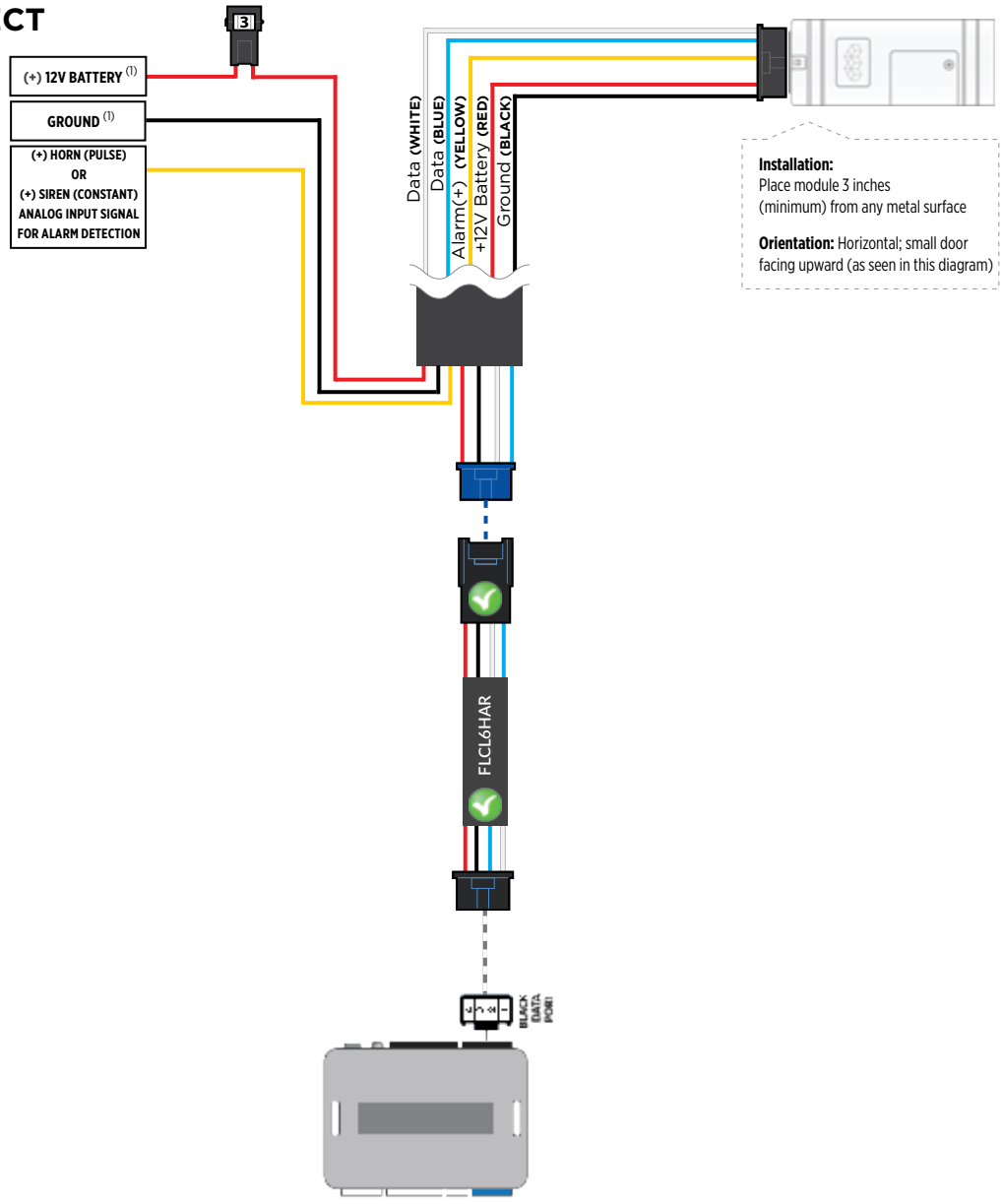
PARTS REQUIRED FOR INSTALLATION OF : FLASHLOGIC FL-CAN

Telematics device	HRN-MCAR-01	Flashlogic FL-CAN	FLCL6HAR
			 (sold Separately)

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Flashlogic FL-CAN remote starter to accept the MyCar telematics device. When flashing the Flashlogic FL-CAN remote starter, **please ensure to choose the "ASCL6" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the MyCar device. When combined with the Flashlogic FL-CAN remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the MyCar device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your MyCar device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display in the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the MyCar Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

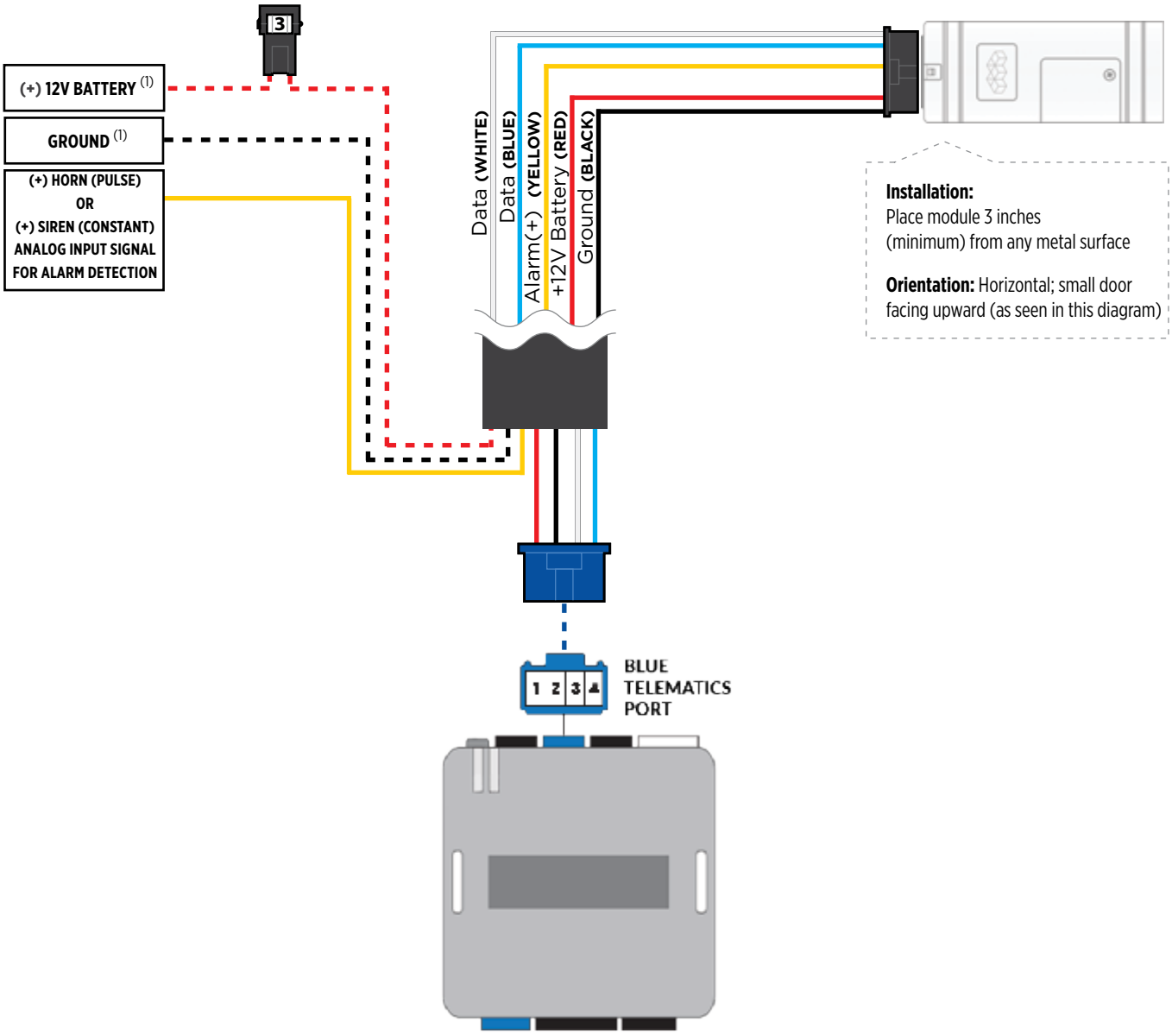
PARTS REQUIRED FOR INSTALLATION OF : FLASHLOGIC FLRS

Telematics device	HRN-MCAR-01	Flashlogic FLRS	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Flashlogic FLRS remote starter to accept the telematic device. When flashing the Flashlogic FLRS remote starter, **please ensure to choose the "ASCL6" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Flashlogic FLRS remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

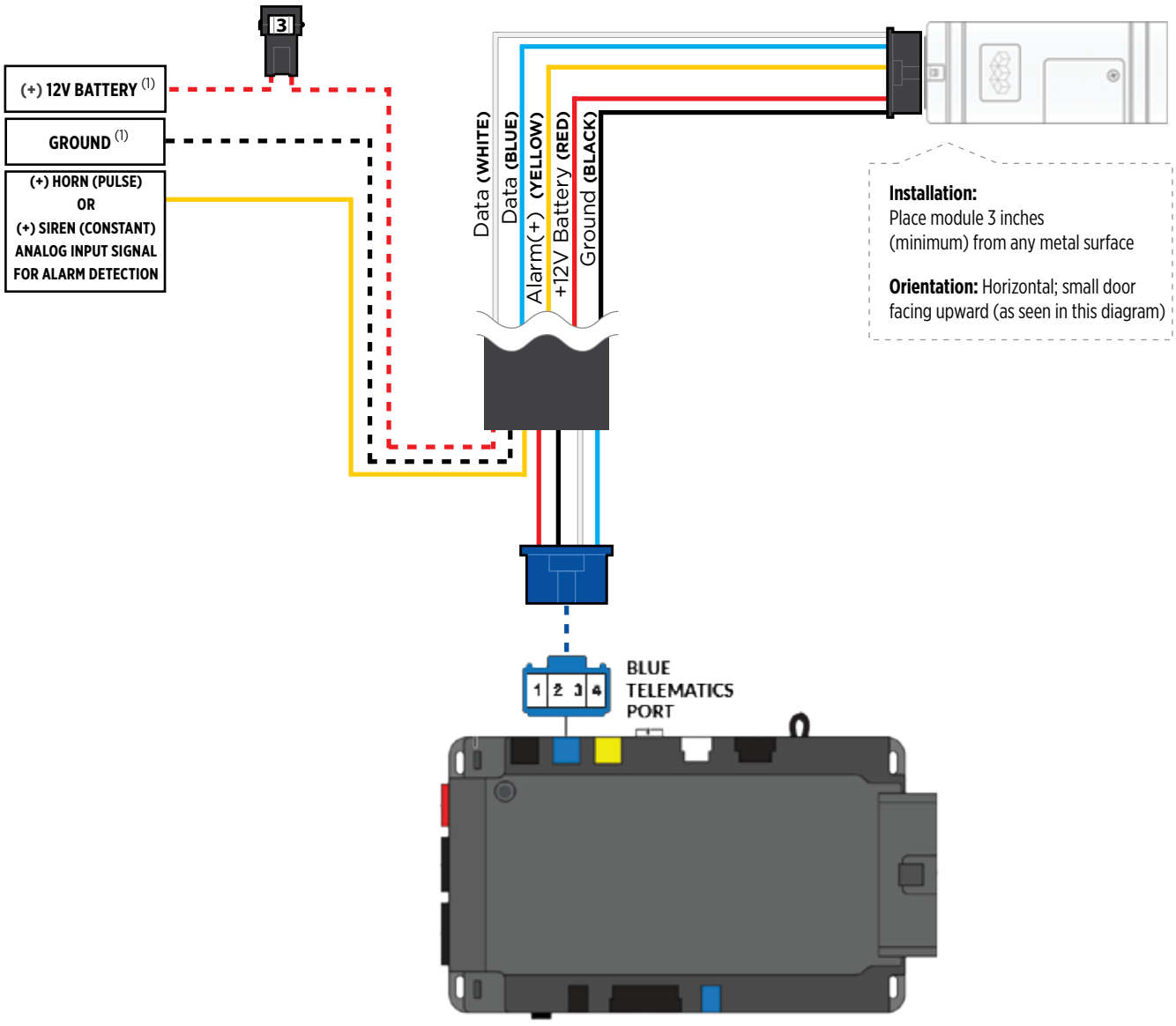
PARTS REQUIRED FOR INSTALLATION OF : FLASHLOGIC FLRSBA

Telematics device	HRN-MCAR-01	Flashlogic FLRSBA	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Flashlogic FLRSBA remote starter to accept the telematic device. When flashing the Flashogic FLRSBA remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "Carlink".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Flashlogic FLRSBA remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

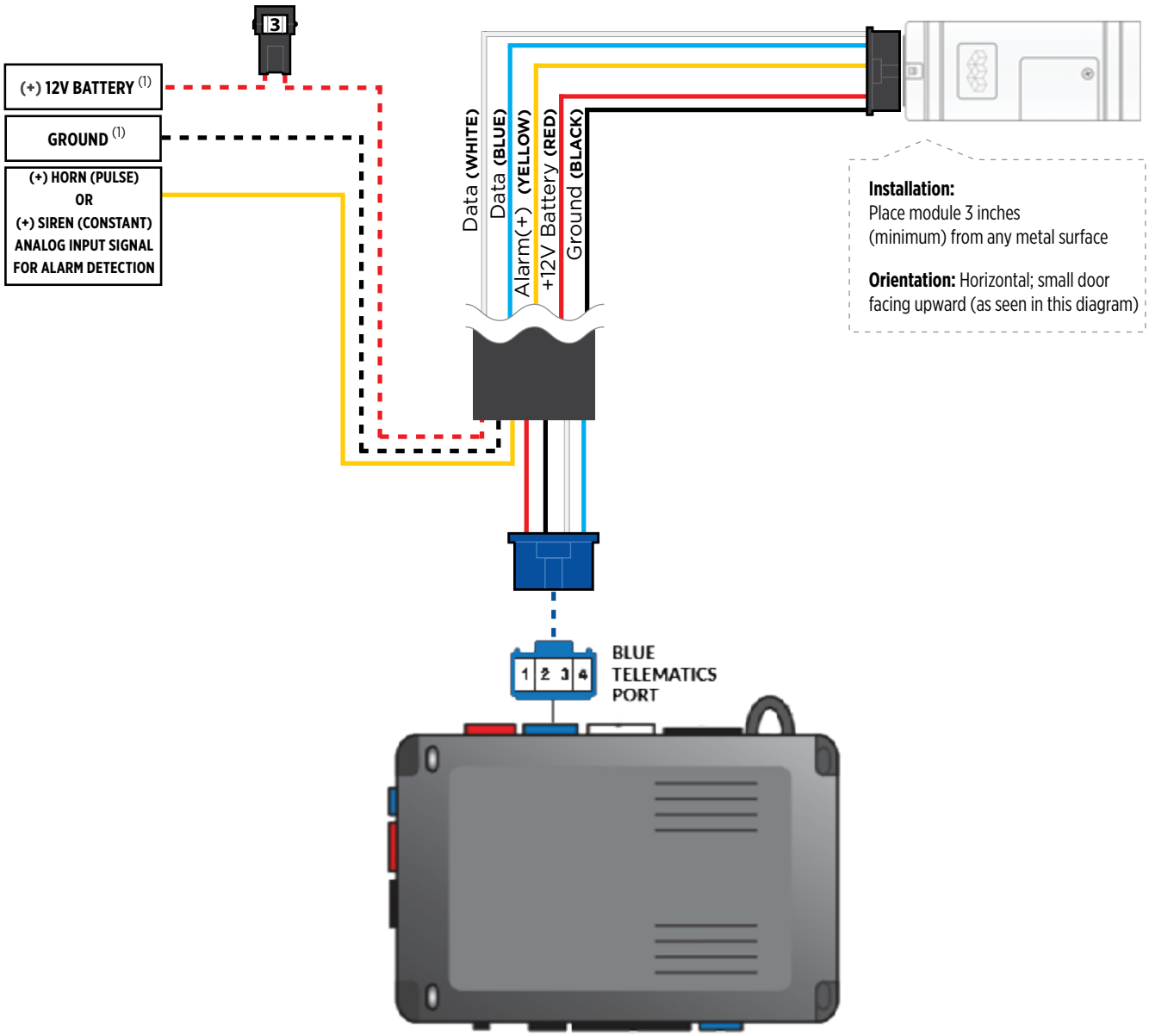
PARTS REQUIRED FOR INSTALLATION OF : FLASHLOGIC FLCMVW

Telematics device	HRN-MCAR-01	Flashlogic FLCMVW	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Flashlogic FLCMVW remote starter to accept the telematic device. When flashing the Flashlogic FLCMVW remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "Carlink".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Flashlogic FLCMVW remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

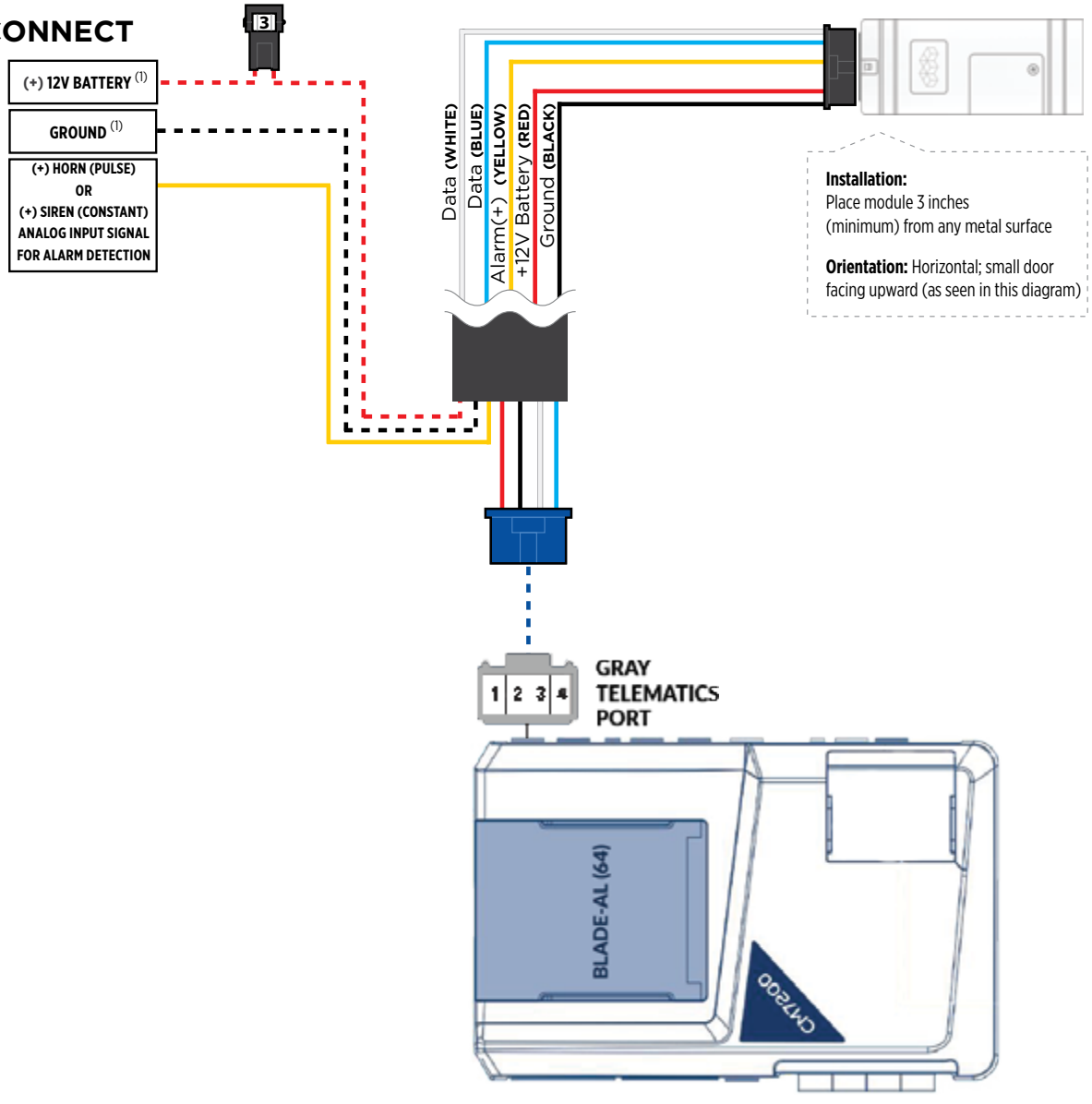
PARTS REQUIRED FOR INSTALLATION OF : COMPUSTAR CM7000 / CM7200 / POLARSTART PRS-16

Telematics device	HRN-MCAR-01	CM7000 / CM7200 / PRS-16	BLADE-AL (64)
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Compustar or Polarstart remote starter to accept the telematic device. When flashing the Compustar or Polarstart remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.** Then set the Option Group #4 "DroneMobile or Fortin Gray 4pin" to DR-2000 and Flash remote starter.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Compustar or Polarstart remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

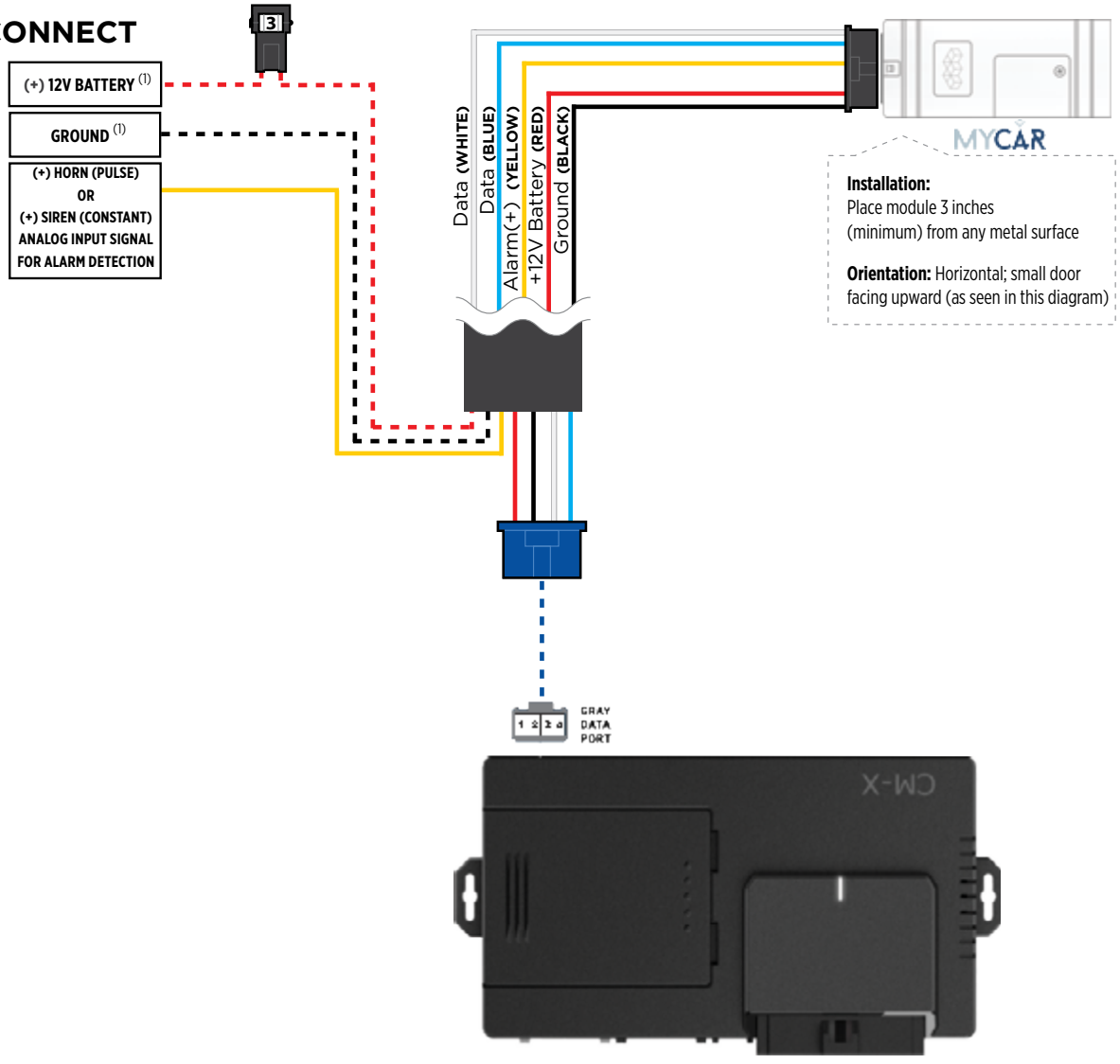
Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

PARTS REQUIRED FOR INSTALLATION OF :	COMPUSTAR CM-X / POLARSTART PRS-17		
Telematics device	HRN-MCAR-01	CM-X / PRS-17	BLADE-AL (64)
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Compustar or Polarstart remote starter to accept the telematic device. When flashing the Compustar or Polarstart remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.** Then set the Option Group #4 "DroneMobile or Fortin Gray 4pin" to DR-2000 and Flash remote starter.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Compustar or Polarstart remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

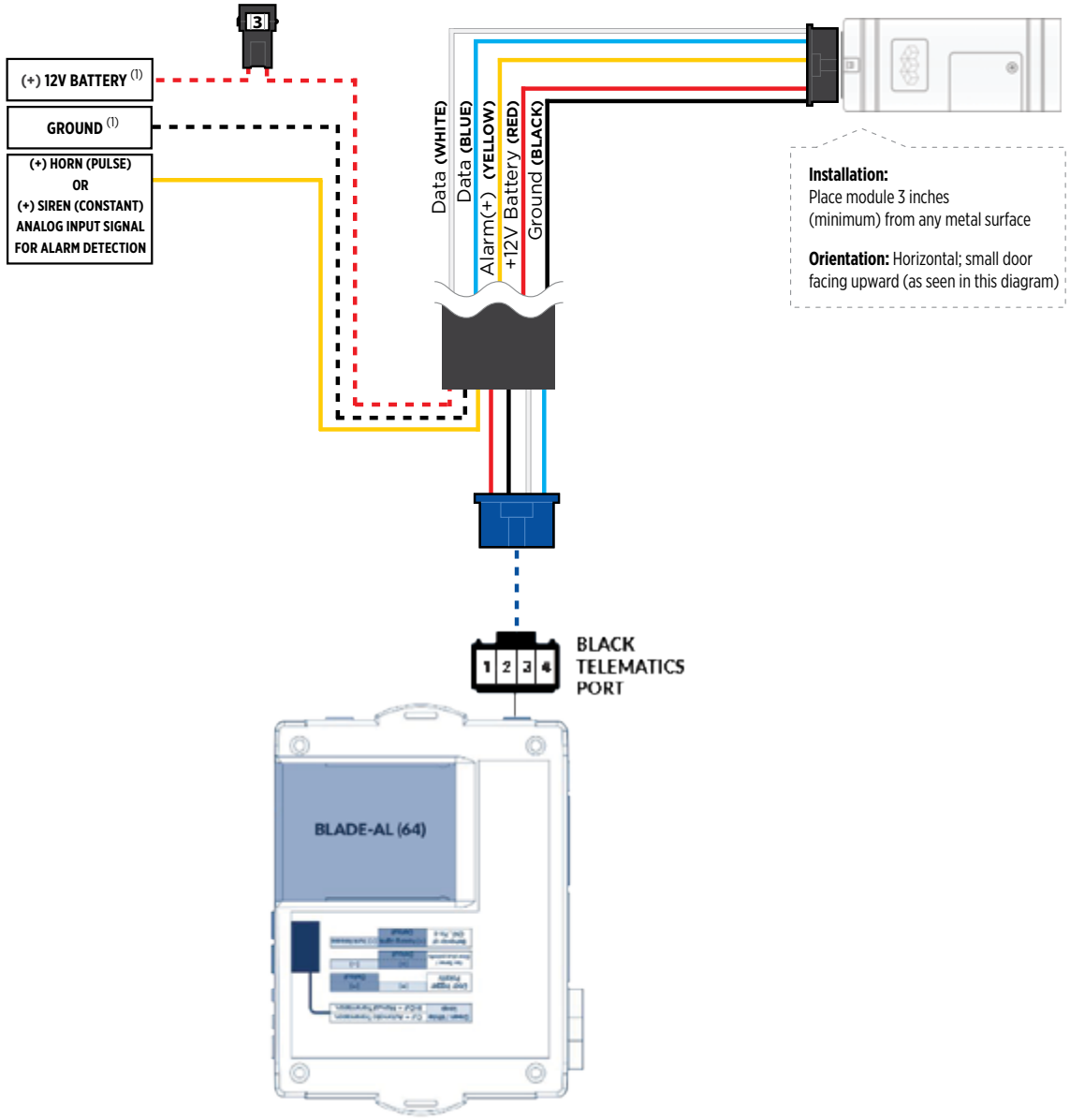
PARTS REQUIRED FOR INSTALLATION OF : COMPUSTAR CM6200

Telematics device	HRN-MCAR-01	Compustar CM6200	BLADE-AL (64)
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Compustar remote starter to accept the telematic device. When flashing the Compustar remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

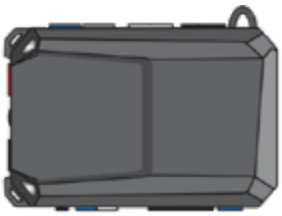
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Compustar remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

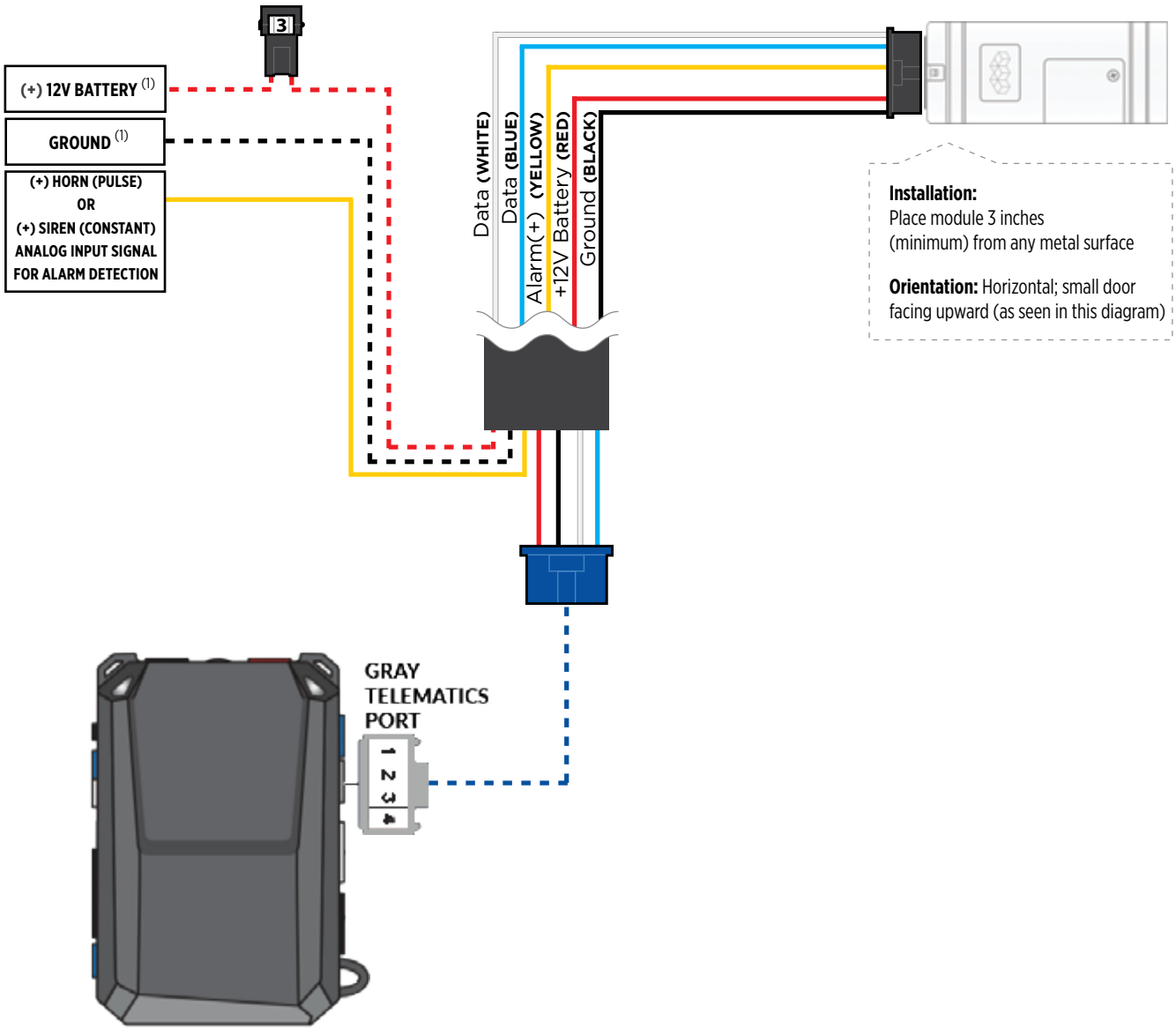
PARTS REQUIRED FOR INSTALLATION OF : COMPUSTAR DC2

Telematics device	HRN-MCAR-01	Compustar DC2	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Compustar DC2 remote starter to accept the telematic device. When flashing the Compustar DC2 remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "Drone Mobile".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Compustar DC2 remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

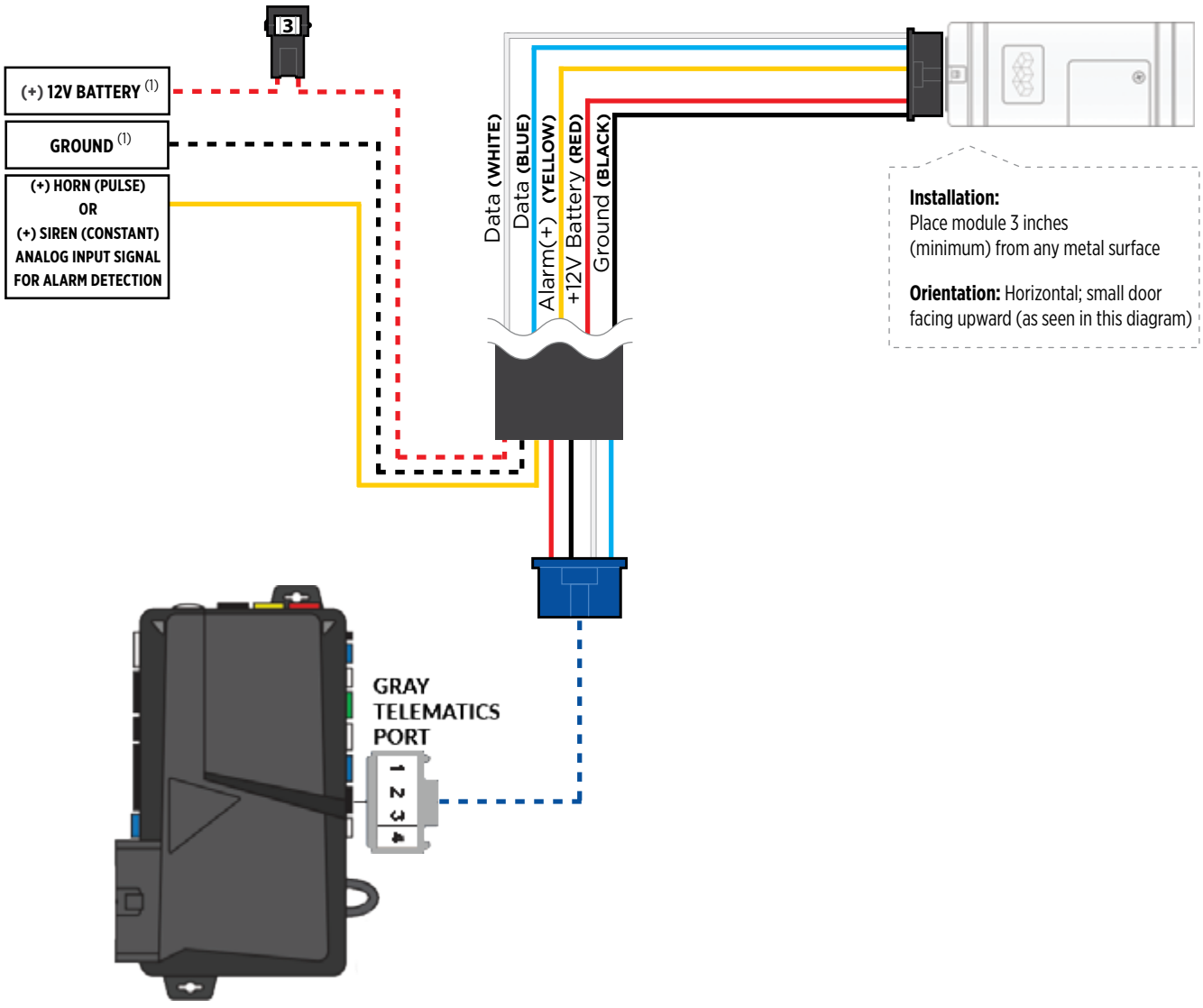
PARTS REQUIRED FOR INSTALLATION OF : COMPUSTAR DC3

Telematics device	HRN-MCAR-01	Compustar DC3	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Compustar DC3 remote starter to accept the telematic device. When flashing the Compustar DC3 remote starter, **please ensure to turn ON the Telematics option from the telematics section and choose "Drone Mobile".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Compustar DC3 remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

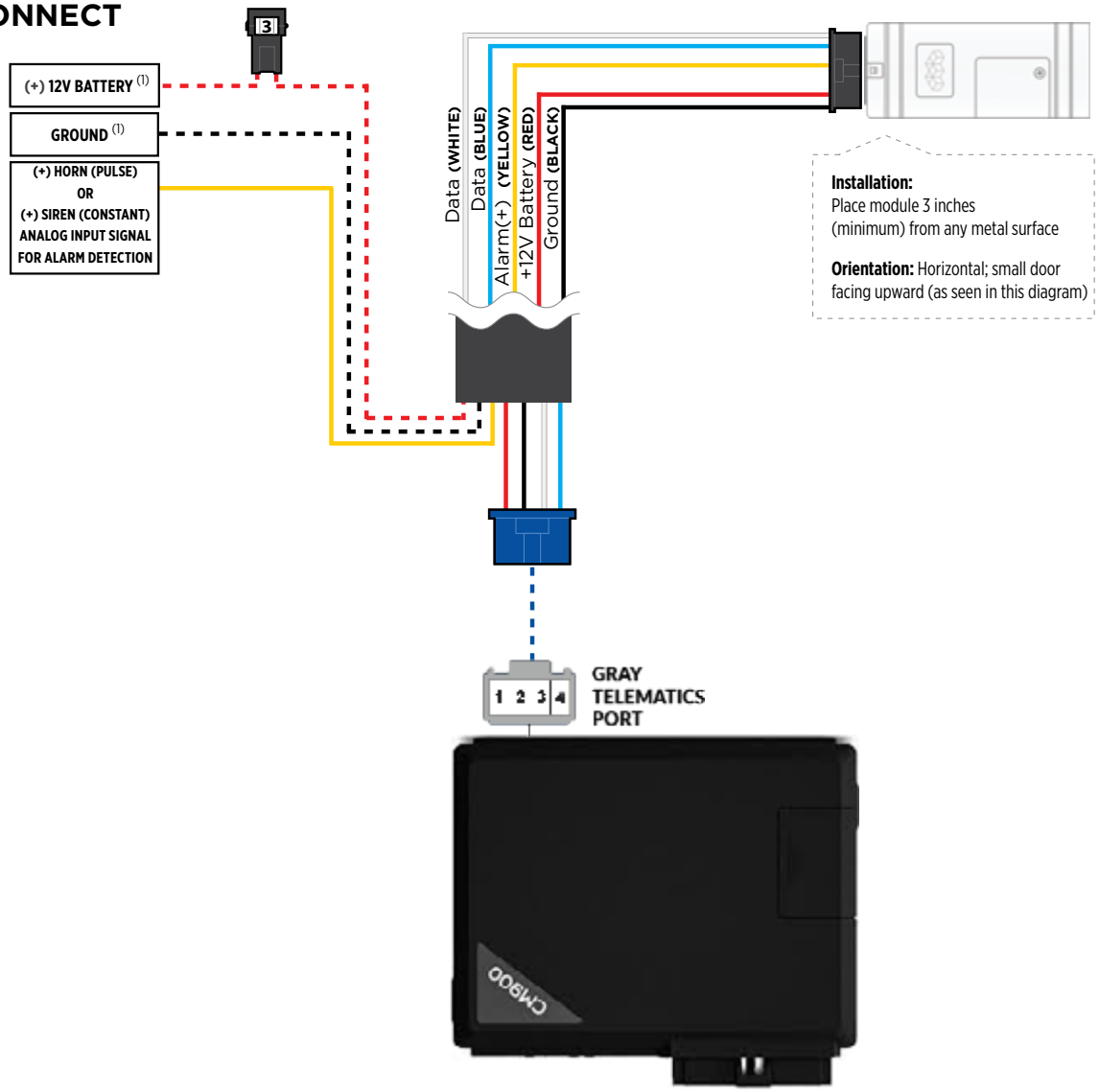
PARTS REQUIRED FOR INSTALLATION OF : POLARSTART PRS-13

Telematics device	HRN-MCAR-01	PRS-13	BLADE-AL (64)
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Polarstart PRS-13 remote starter to accept the telematic device. When flashing the Polarstart PRS-13 remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.** Then ensure to set the Option Group #4 "DroneMobile or Fortin Gray 4pin" to DR-2000 and Flash remote starter.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

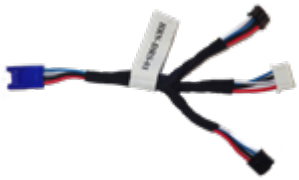
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Polarstart PRS-13 remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

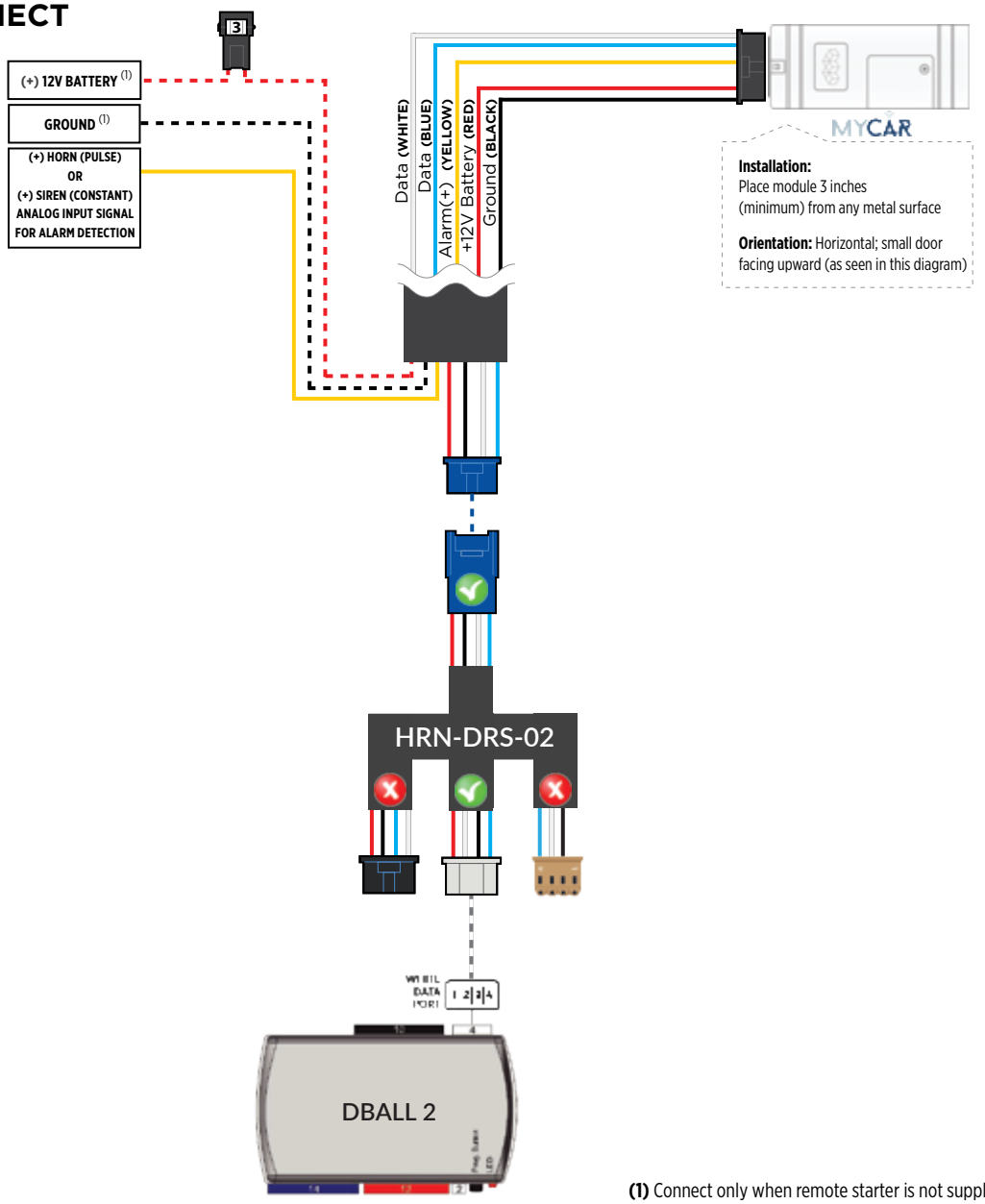
PARTS REQUIRED FOR INSTALLATION OF : DIRECTED DBALL 2

Telematics device	HRN-MCAR-01	DBALL2	HRN-DRS-01 or HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Directed XKloader 2 or 3 is required to properly configure the DBALL2 remote starter to accept the telematic device. When flashing the DBALL2 remote starter, **please ensure to choose the "Smartstart" telematic protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

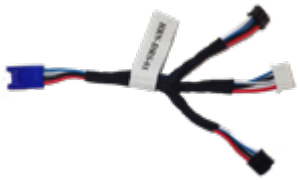
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DBALL2 remote starter previously installed, you must set the protocol to "DEI" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

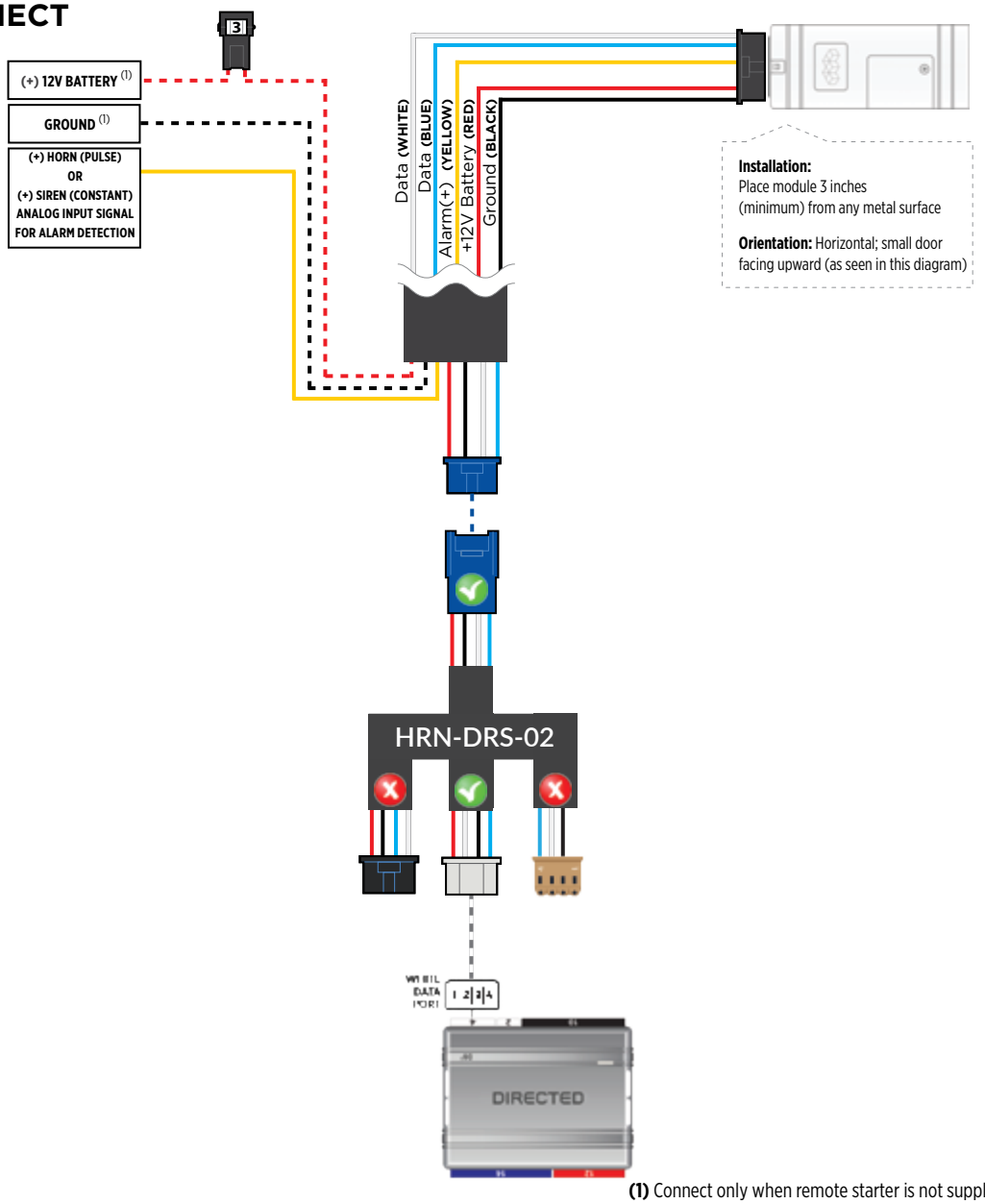
PARTS REQUIRED FOR INSTALLATION OF : DIRECTED DB3

Telematics device	HRN-MCAR-01	DB3	HRN-DRS-01 or HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Directed XKloader 2 or 3 is required to properly configure the DB3 remote starter to accept the telematic device. When flashing the DB3 remote starter, **please ensure to choose the "Smartstart" telematic protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DB3 remote starter previously installed, you must set the protocol to "DEI" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

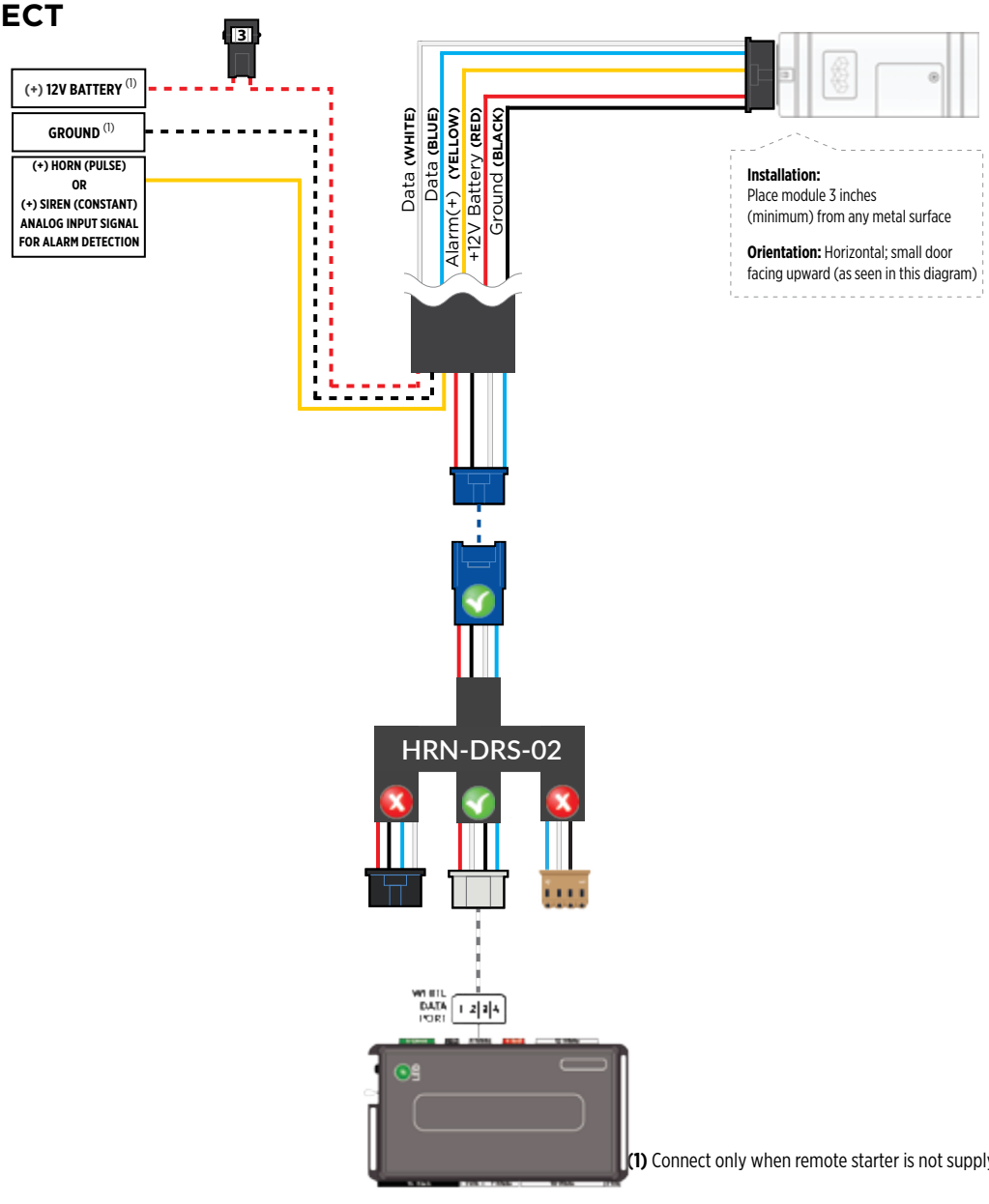
PARTS REQUIRED FOR INSTALLATION OF : DIRECTED 4X10 - 5X10 - AF-D600 - ASD200 - ASD-600

Telematics device	HRN-MCAR-01	4X10 - 5X10 - AF-D600 ASD200 - ASD600	HRN-DRS-01 or HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Directed XKloader 2 or 3 is required to properly configure the 4X10 - 5X10 - AF-D600 - ASD200 - ASD-600 remote starter to accept the telematic device. When flashing the 4X10 - 5X10 - AF-D600 - ASD200 - ASD-600 remote starter, **please ensure to choose the "Smartstart" telematic protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

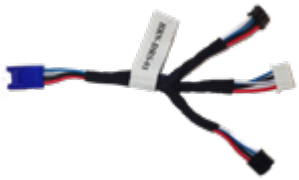
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the 4X10 - 5X10 - AF-D600 - ASD200 - ASD-600 remote starter previously installed, you must set the protocol to "DEI" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

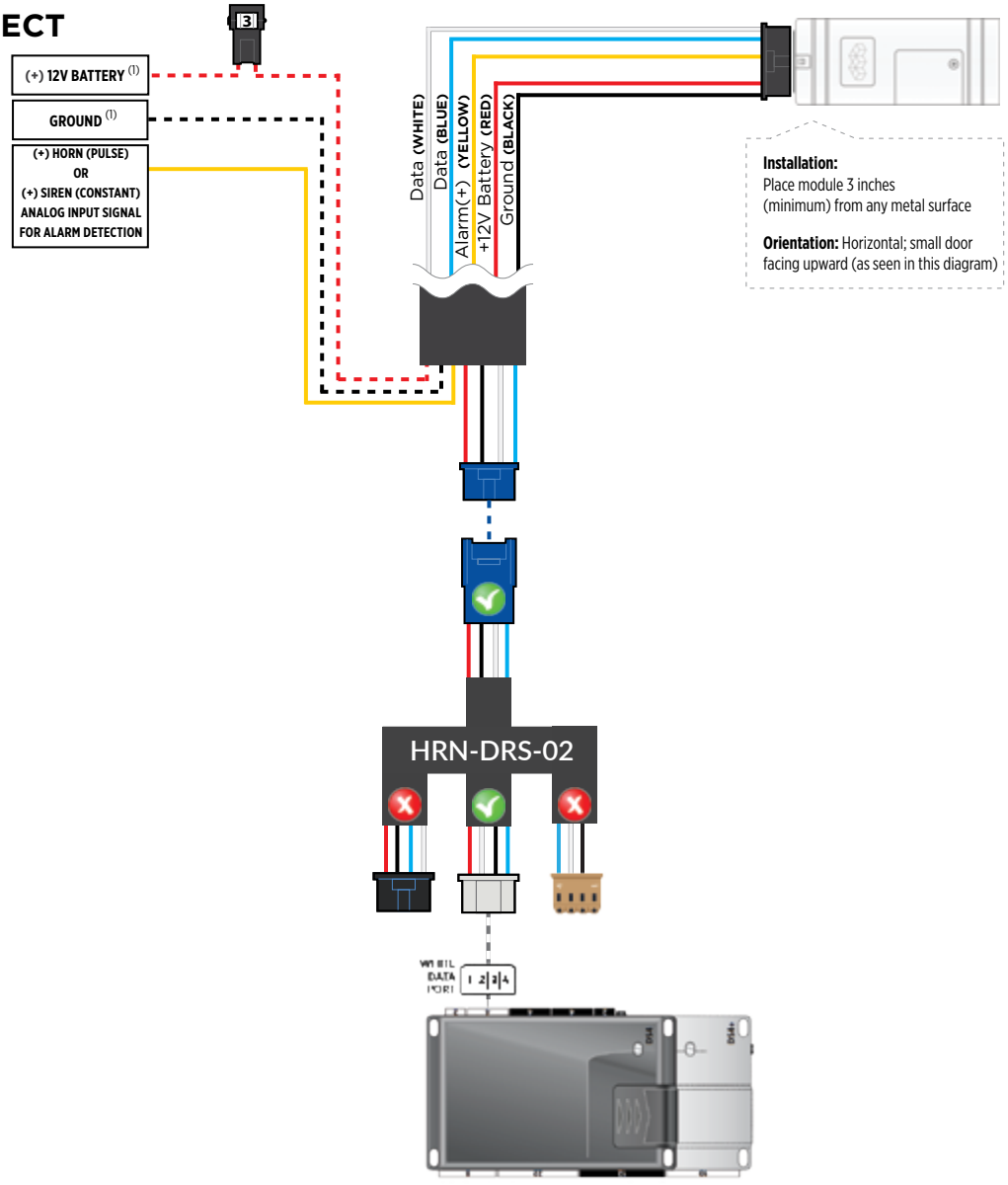
PARTS REQUIRED FOR INSTALLATION OF : DIRECTED DS3 - DS3+

Telematics device	HRN-MCAR-01	DS3 / DS3+	HRN-DRS-01 or HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Directed XKloader 2 or 3 is required to properly configure the DS4 / DS4+ remote starter to accept the telematic device. When flashing the DS4 / DS4+ remote starter, **please ensure to choose the "Smartstart" telematic protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

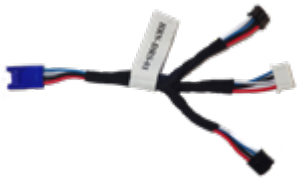
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DS4 / DS4+ remote starter previously installed, you must set the protocol to "DEI" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

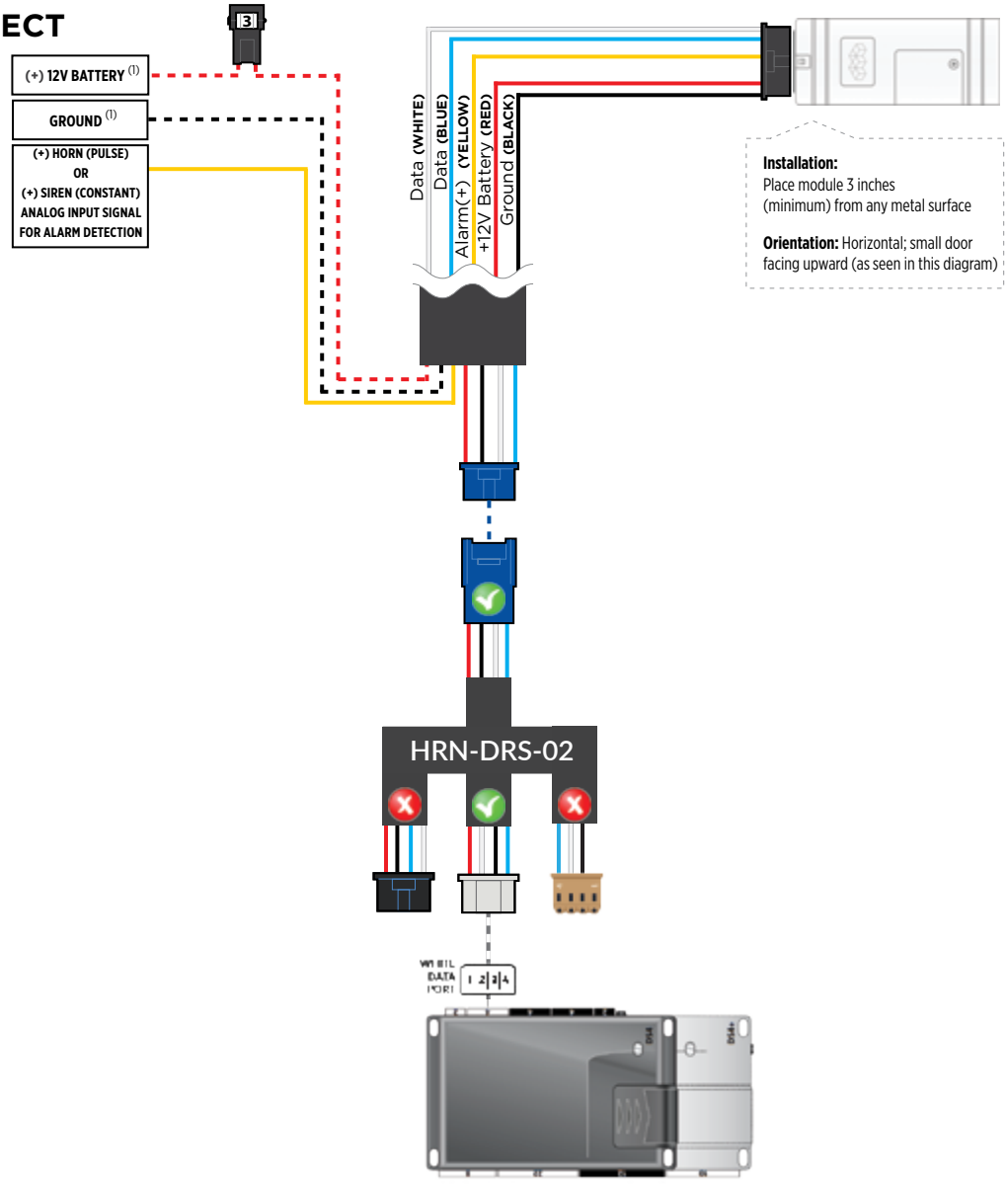
PARTS REQUIRED FOR INSTALLATION OF : DIRECTED DS4 - DS4+

Telematics device	HRN-MCAR-01	DS4 / DS4+	HRN-DRS-01 or HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Directed XKloader 2 or 3 is required to properly configure the DS4 / DS4+ remote starter to accept the telematic device. When flashing the DS4 / DS4+ remote starter, **please ensure to choose the "Smartstart" telematic protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DS4 / DS4+ remote starter previously installed, you must set the protocol to "DEI" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

PARTS REQUIRED FOR INSTALLATION OF : FORTIN EVO-ALL

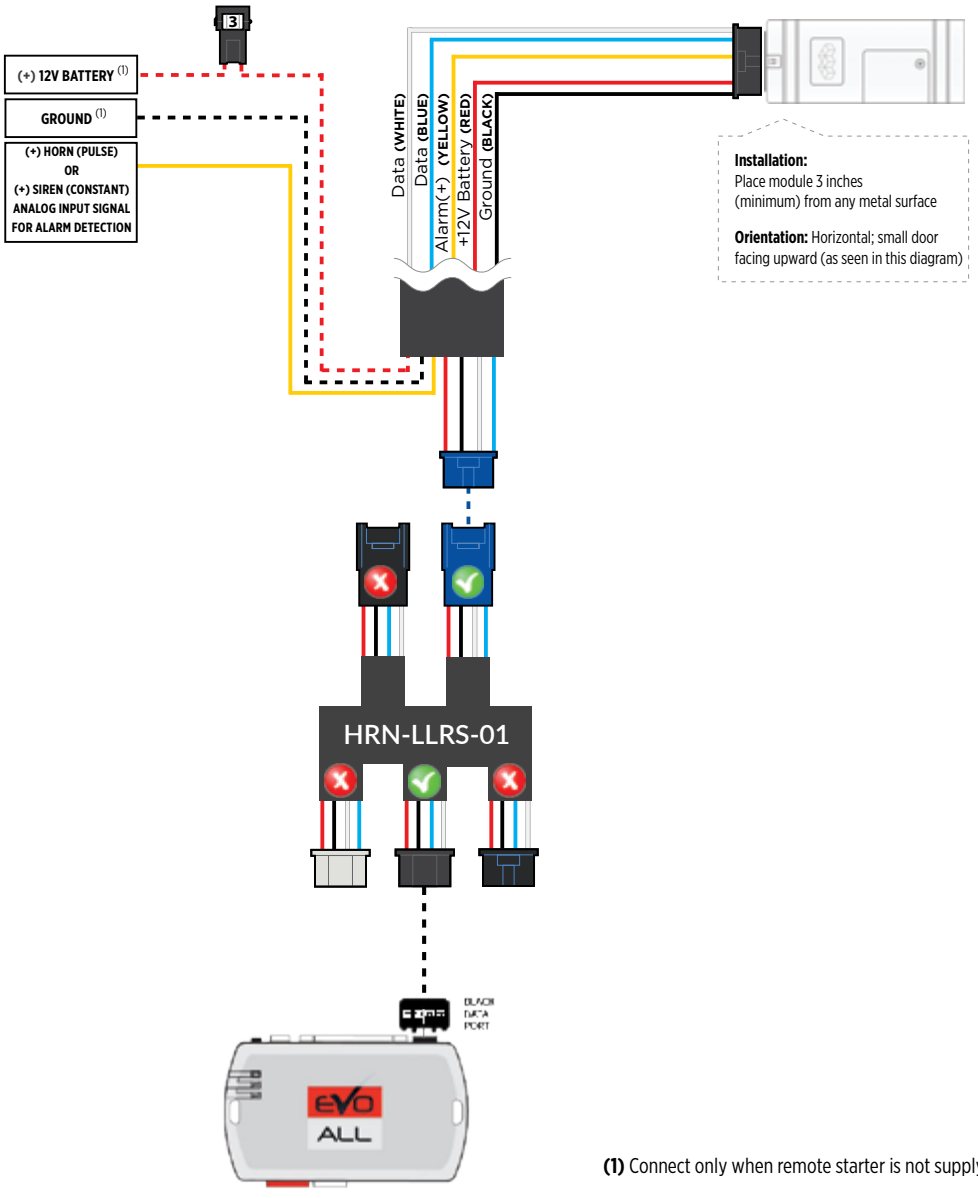
Telematics device	HRN-MCAR-01	EVO-ALL	HRN-LLRS-01
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Fortin Flashlink is required to properly configure the EVO-ALL remote starter to accept the telematics device. When flashing the EVO-ALL remote starter, **please ensure to choose the following options:**

- **C1 - OEM Remote starter**
- **D1 - 3x Lock start**
- **H2 - Fortin 2**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Evo-All remote starter previously installed, you must set the protocol to "Fortin" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. LEARN THE TELEMATIC DEVICE TO THE EVO-ALL

In order to communicate with the remote starter, the Telematic device must be learned to the EVO-ALL.

1- Disconnect the Black 4 pin power connector from the Evo-All.
2- Press and Hold the Programming button on the Evo-All while plugging back the Black 4 pin connector.
3- The LED's on the Evo-All will begin to cycle. Keep pressing the programming button until the RED & BLUE LED's are On.
4- Release the programming button.
5- Press & Hold the programming button again for 5 seconds until the BLUE & RED LED's comes back On.
6- Release the programming button and Cycle the ignition to the ON position.
7- The RED, YELLOW & BLUE LED's will be ON.
8- At that same moment the RED & BLUE LED's will blink once to confirm that the MyCar ID has been learned to the Evo-All.
9- Cycle the vehicle's ignition to the OFF position to Exit EVO-ALL programming.

STEP 7. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

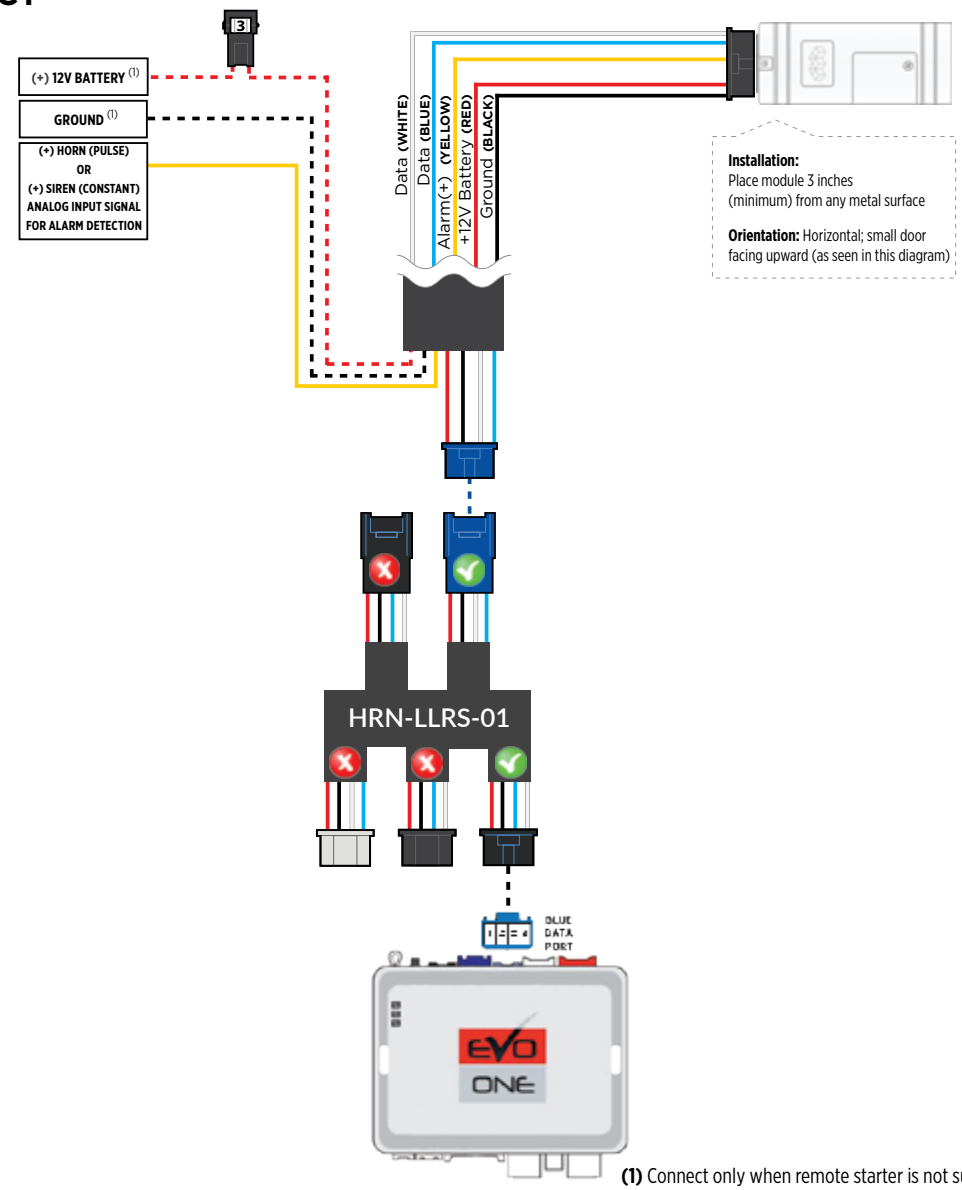
PARTS REQUIRED FOR INSTALLATION OF : FORTIN EVO-ONE

Telematics device	HRN-MCAR-01	EVO-ONE	HRN-LLRS-01
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Fortin Flashlink is required to properly configure the EVO-ONE remote starter to accept the telematic device. When flashing the EVO-ONE remote starter, **please ensure to choose the following options: Toggle your Flashlink connection mode to "Remote-Starter". From the top menu click on "Configuration" and then on "Unit Options". In the "RF Kit Compatible" section, check the box next to "Fortin 2" and click the save button on the top right of the screen.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Evo-One remote starter previously installed, you must set the protocol to "Fortin" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. LEARN THE MYCAR TELEMATICS DEVICE TO THE EVO-ONE

In order to communicate with the remote starter, the telematic system must be learned to the EVO-ONE.

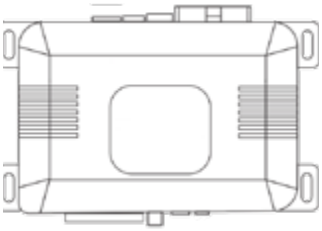
1 - Cycle the ignition to the ON position.
2 - The YELLOW LED on top of the EVO-ONE should come ON.
3 - Press & Hold the EVO-ONE programming Valet button for 5 seconds.
4 - The RED LED on the side of the EVO-ONE will Flash rapidly.
5 - Release the push button.
6 - Press & Release the push button 5x times. Everytime the push button is pressed the parking lights & the RED LED on the side of the EVO-ONE will blink.
7 - Then Press & Release the Brake pedal.
8 - At that same moment the RED LED on the side of the EVO-ONE will blink once to confirm that the Telematic device ID has been learned to the EVO-ONE.
9 - Cycle the vehicle's ignition to the OFF position to Exit the EVO-ONE programming.

STEP 7. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

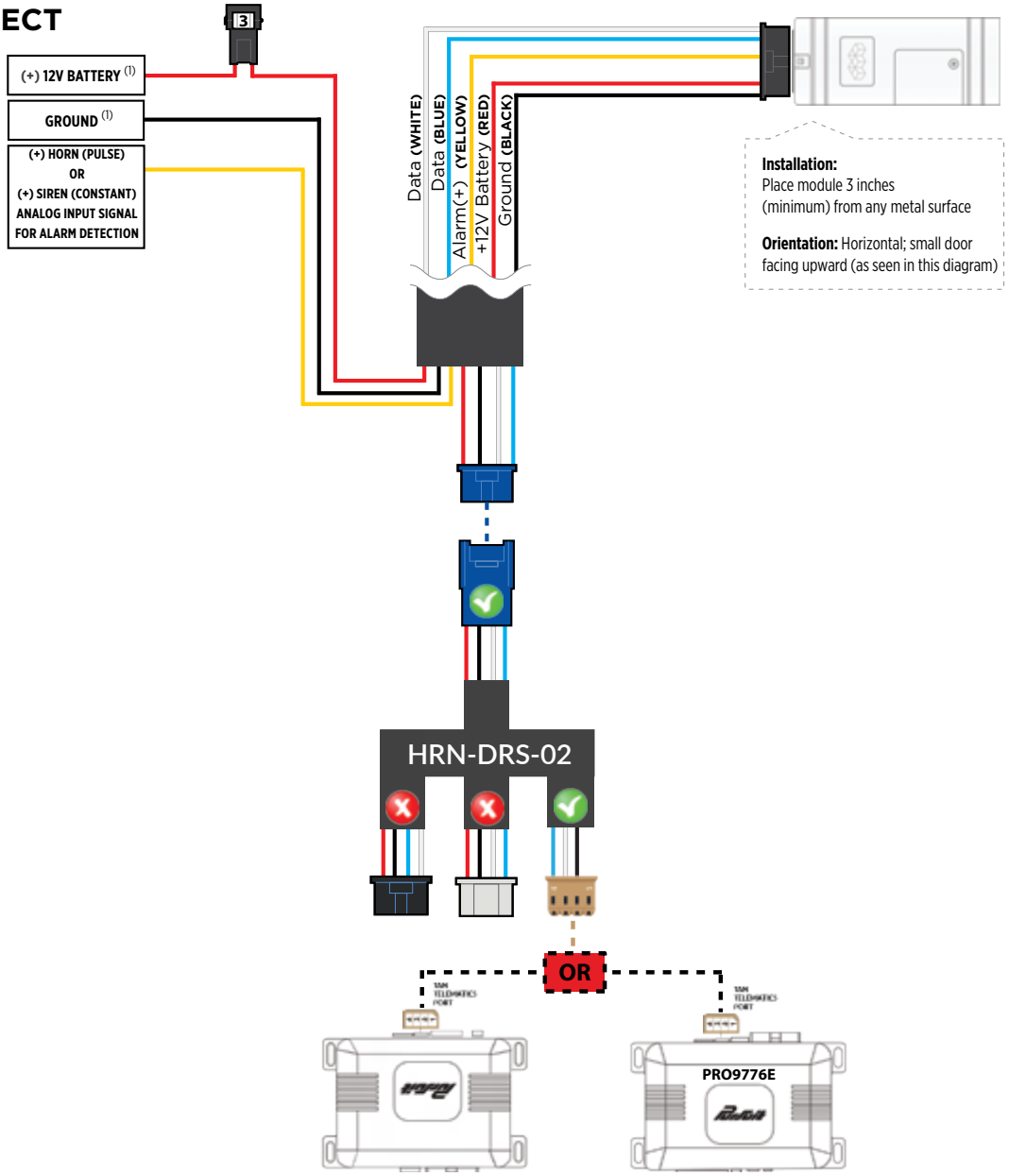
PARTS REQUIRED FOR INSTALLATION OF : PRESTIGE (E) Models

Telematics device	HRN-MCAR-01	(E) Model	HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Voxx VEPROG is required to upgrade the latest Firmware and properly configure the Prestige (E) remote starter to accept the telematics device. When updating the Prestige (E) remote starter, **please ensure to choose the correct Protocol option from Programming Bank 2, Feature #18, Option 3 or 4 "ADS TEL".**

STEP 2. CONNECT



(1) Connect to supply power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

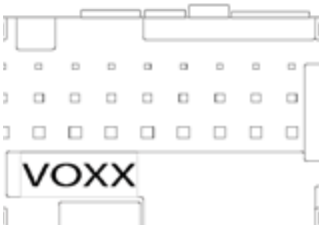
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Prestige (E) remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

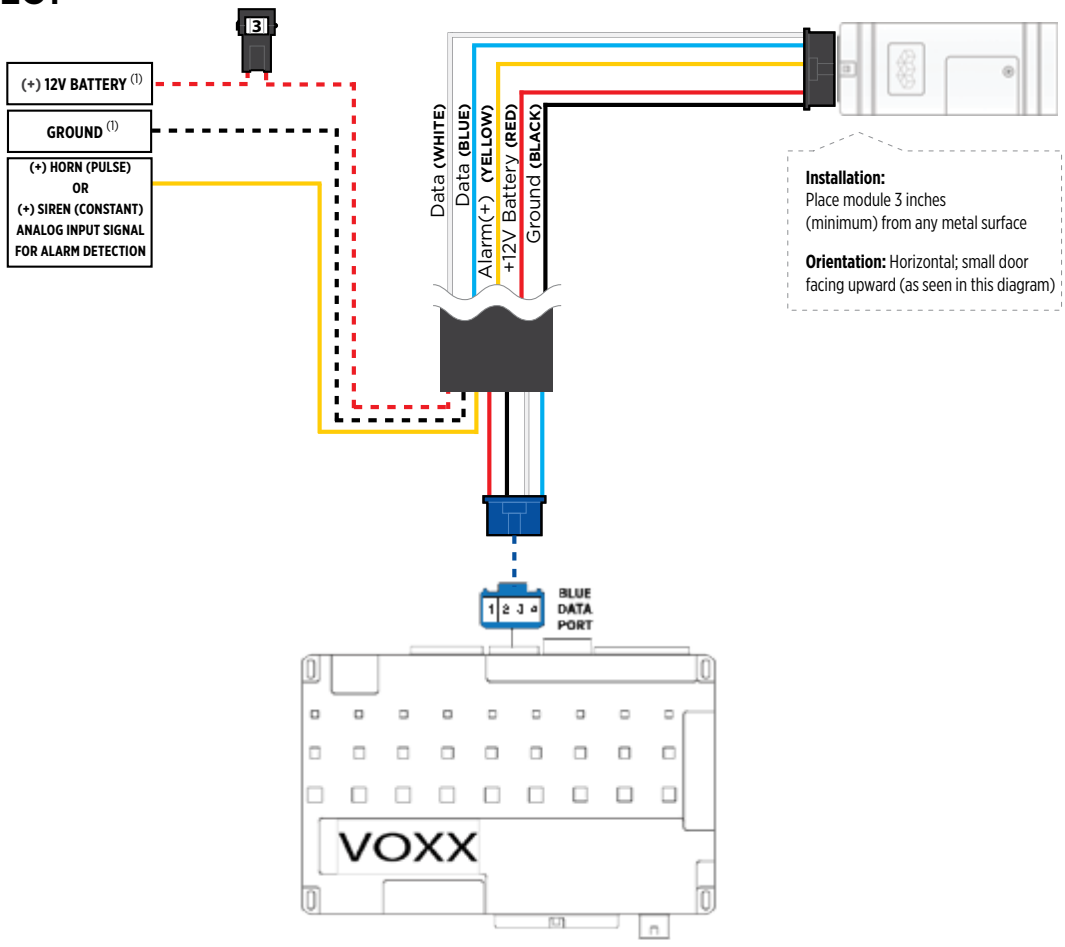
PARTS REQUIRED FOR INSTALLATION OF : PRESTIGE (Z) Models

Telematics device	HRN-MCAR-01	(Z) Model	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Prestige (Z) remote starter to accept the telematic device. When flashing the Prestige (Z) remote starter, **please ensure to choose the correct Protocol option from Programming Bank 2, Data Port Protocol, "ADS".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

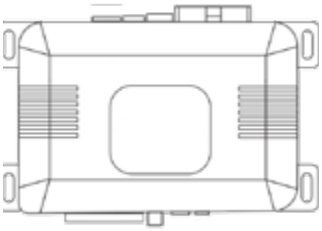
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Prestige (Z) remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

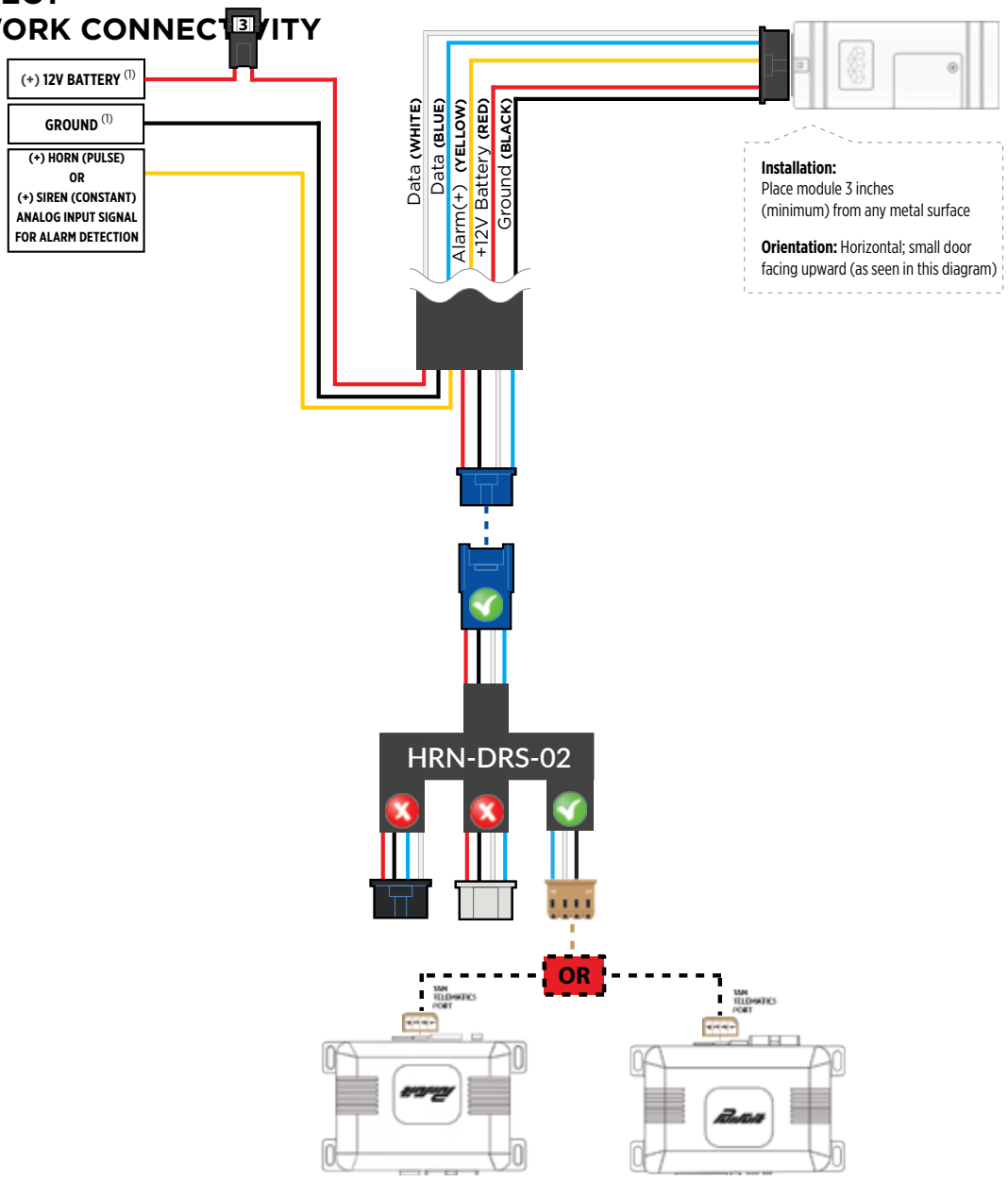
PARTS REQUIRED FOR INSTALLATION OF : PURSUIT (E) Models

Telematics device	HRN-MCAR-01	(E) Model (Exc.PRO9233E)	HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Voxx VEPROG is required to upgrade the latest Firmware and properly configure the Pursuit (E) remote starter to accept the telematics device. When updating the Pursuit (E) remote starter, **please ensure to choose the correct Protocol option from Programming Bank 2, Feature #18, Option 3 or 4 "ADS TEL".**

STEP 2. CONNECT
STEP 3. NETWORK CONNECTIVITY



(1) Connect to supply power to telematics device

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

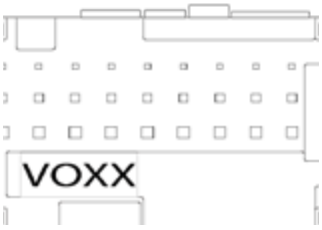
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Pursuit (E) remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

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Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

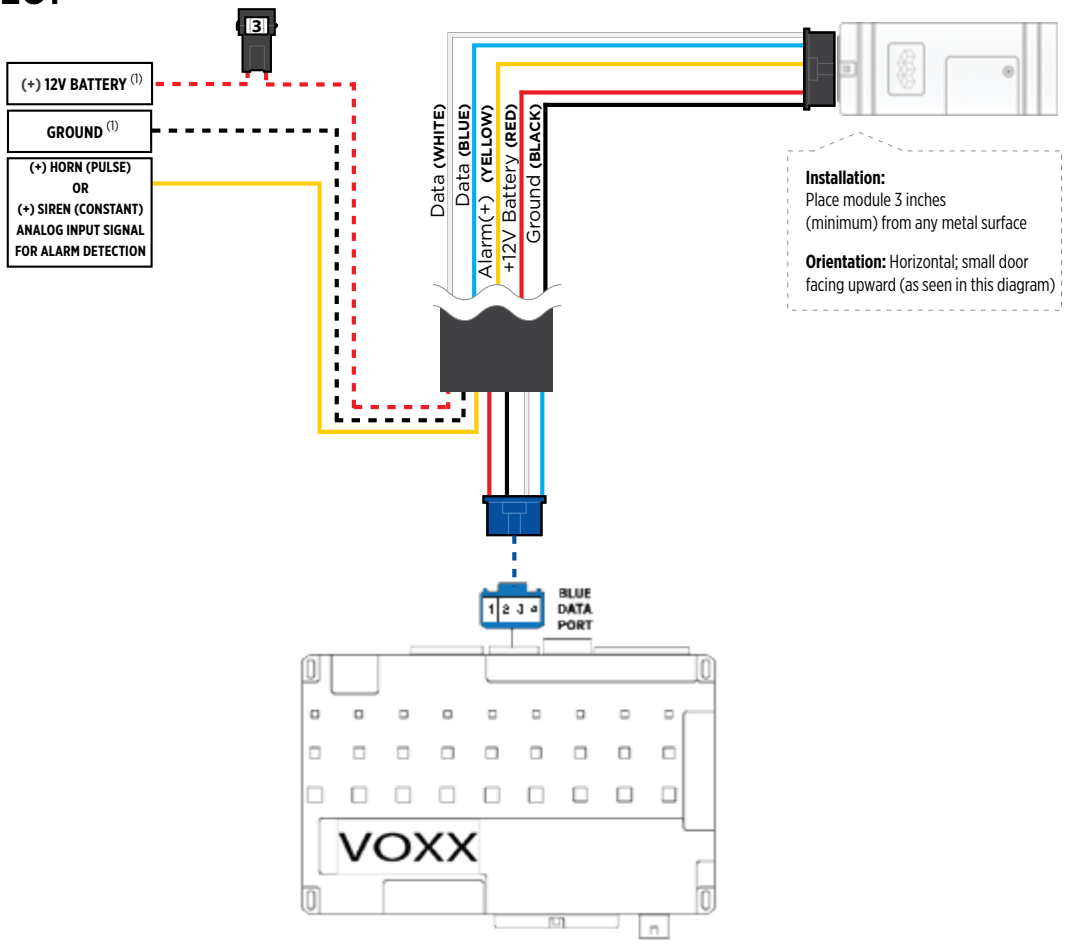
PARTS REQUIRED FOR INSTALLATION OF : PURSUIT (Z) Models

Telematics device	HRN-MCAR-01	(Z) Model	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Pursuit (Z) remote starter to accept the telematic device. When flashing the Pursuit (Z) remote starter, **please ensure to choose the correct Protocol option from Programming Bank 2, Data Port Protocol, "ADS".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
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STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Prestige (Z) remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

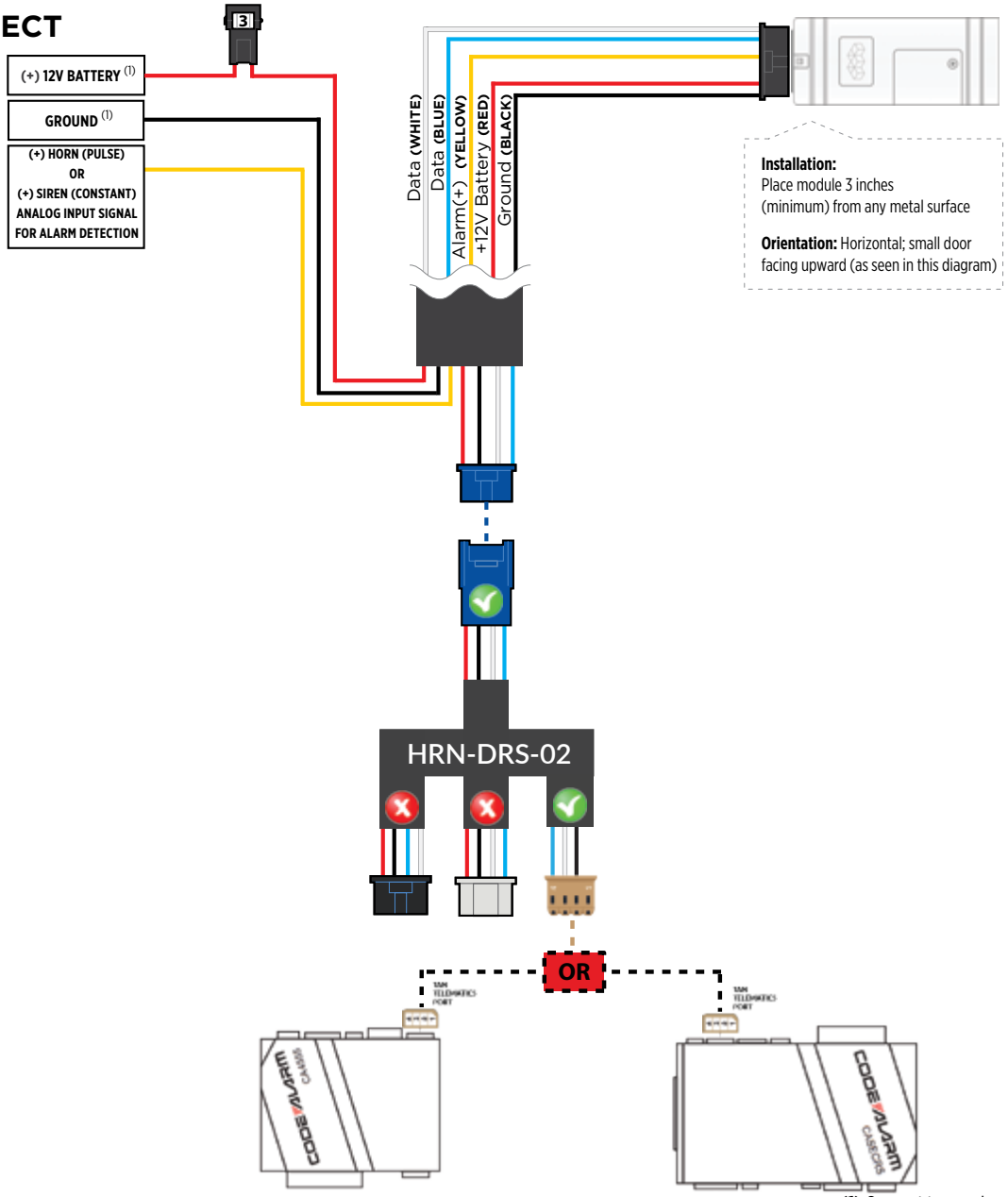
PARTS REQUIRED FOR INSTALLATION OF : CODE SYSTEMS

Telematics device	HRN-MCAR-01	CASECRS, CARS, CA4555, CA4055 or CA5055	HRN-DRS-02
			

STEP 1. CONFIGURE THE REMOTE STARTER

The Voxx VEPROG is required to upgrade the latest Firmware and properly configure the Code Alarm CASECRS, CARS, CA4555, CA4055 or CA5055 remote starter to accept the telematics device. When updating the Code Alarm CASECRS, CARS, CA4555, CA4055 or CA5055 remote starter, **please ensure to choose the correct Protocol option from Programming Bank 2, Feature #9, Option 3 or 4 "ADS TEL".**

STEP 2. CONNECT



(1) Connect to supply power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Code Alarm remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

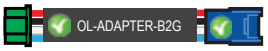
Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

PARTS REQUIRED FOR INSTALLATION OF : OLDER CODE SYSTEMS

Telematics device	HRN-MCAR-01	OLDER CODE SYSTEMS	HRN-DRS-02
			

IMPORTANT NOTE: THESE OLDER MODELS ARE NOT SUPPORTED BY THIS PRODUCT.

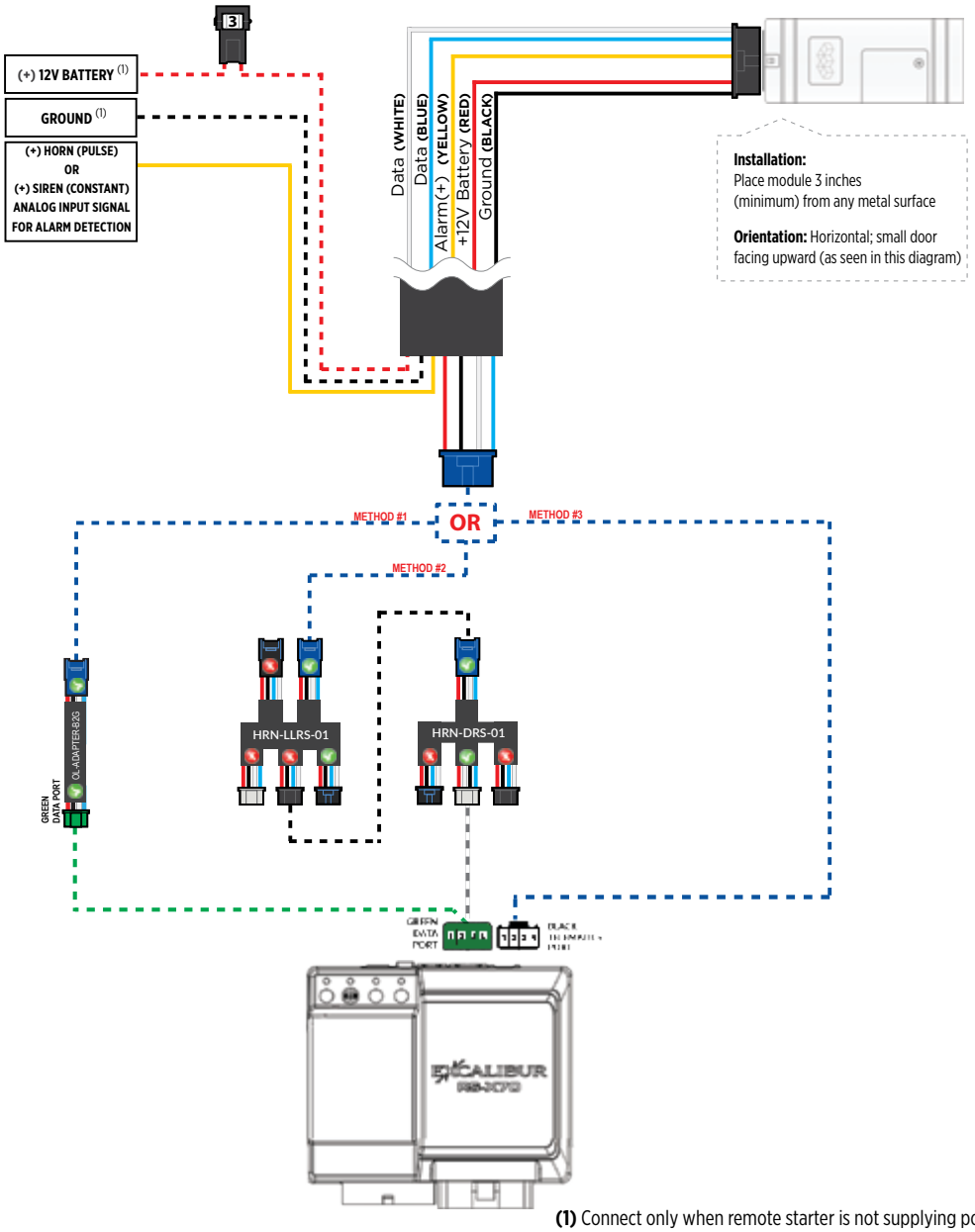
PARTS REQUIRED FOR INSTALLATION OF : OMEGA RS-X70

Telematics device	HRN-MCAR-01	RS-X70	HRN-DRS-02 & HRN-LLRS-01	OL-ADAPTER-B2G
				

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Omega RS-X70 remote starter to accept the telematics device. When flashing the Omega RS-X70 remote starter, **please ensure the remote starter firmware is updated to the latest firmware available.** Also ensure to set the **"Data Port Protocol"** to : **"Green = iData".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

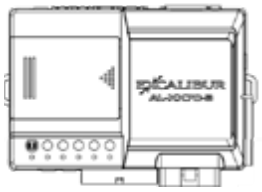
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Omega RS-X70 remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

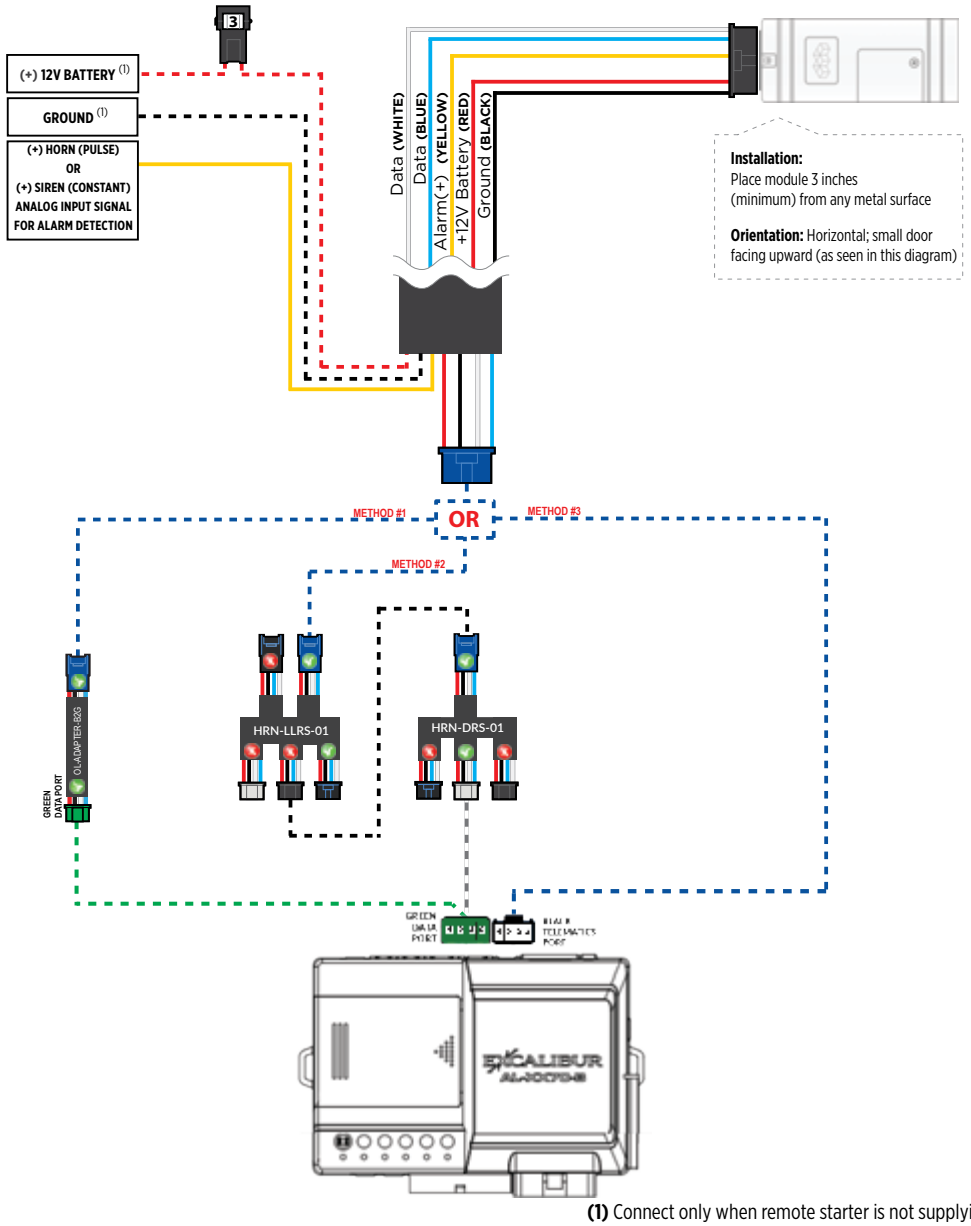
PARTS REQUIRED FOR INSTALLATION OF : OMEGA AL-XX70-B

Telematics device	HRN-MCAR-01	AL-XX70-B	HRN-DRS-02 & HRN-LLRS-01	OL-ADAPTER-B2G	OL-BLADE-AL (64)
					

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Omega AL-XX70-B remote starter to accept the telematics device. When flashing the Omega AL-XX70-B remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.** Also ensure to set the **"Data Port Protocol"** to : **"Green = iData".**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Omega AL-XX70-B remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

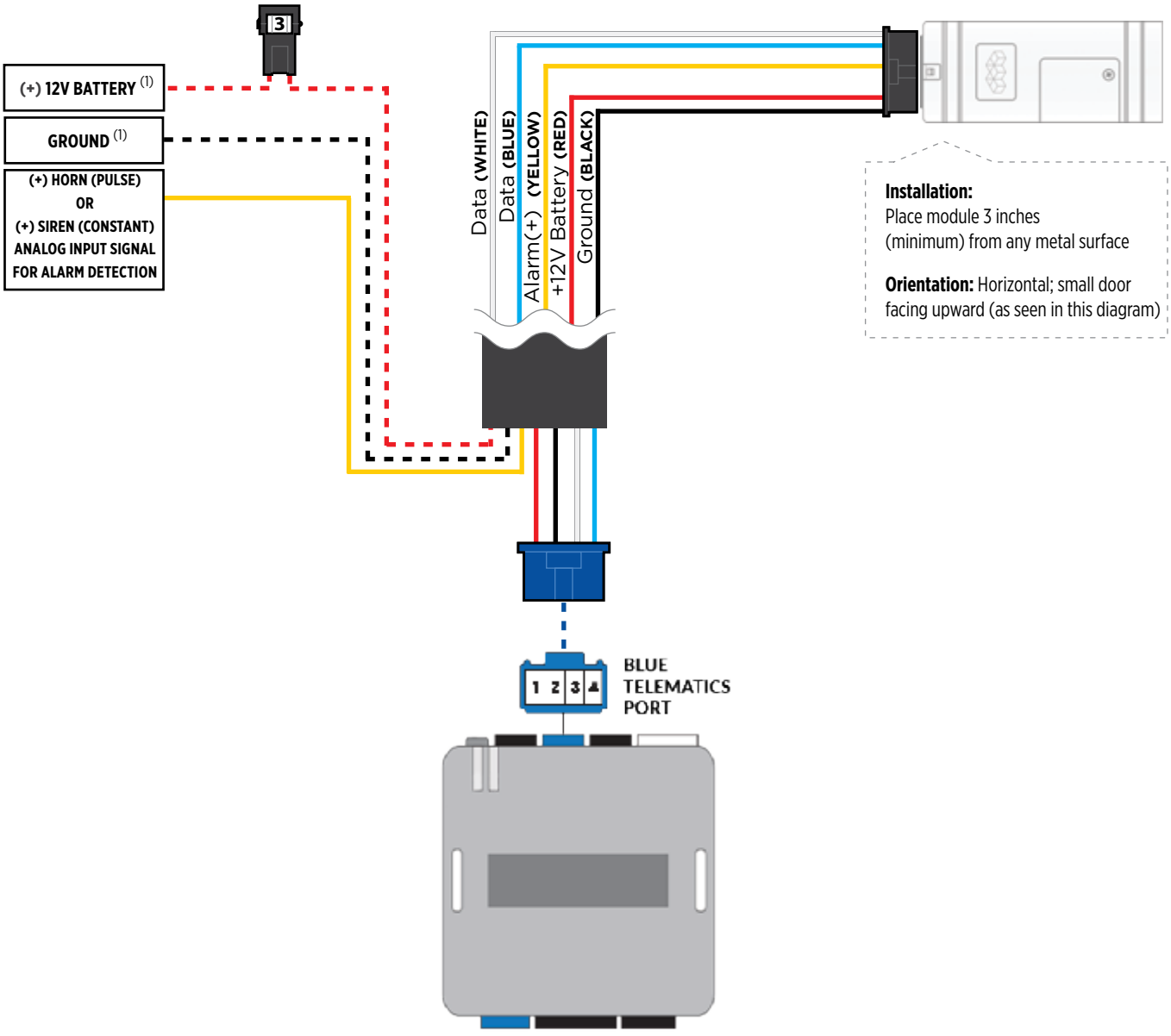
PARTS REQUIRED FOR INSTALLATION OF : OMEGA OLRS

Telematics device	HRN-MCAR-01	Omega OLRS	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the Omega OLRS remote starter to accept the telematic device. When flashing the Omega OLRS remote starter, **please ensure to choose the "Linkr" telematics protocol.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Flashlogic FLRS remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

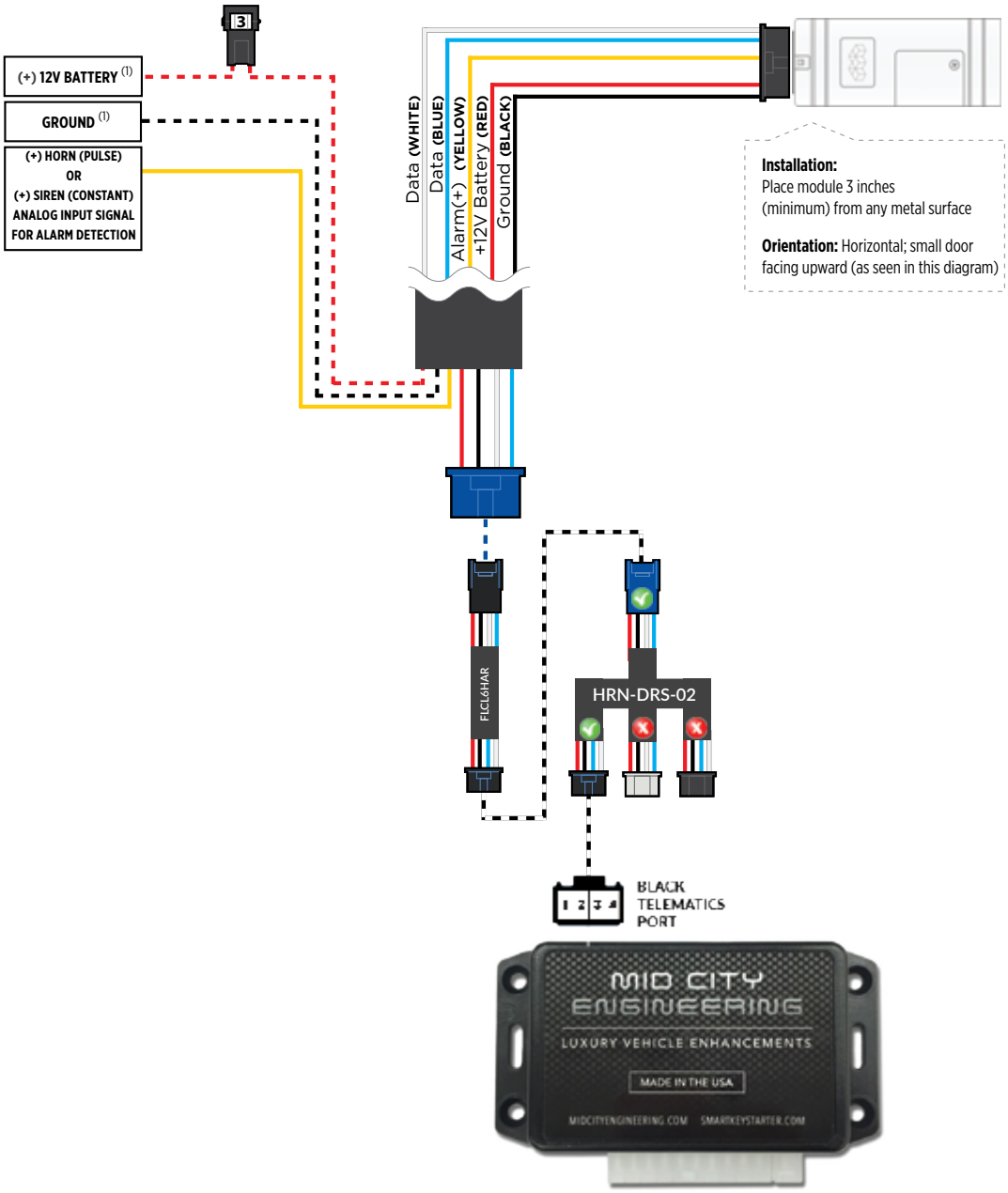
Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

PARTS REQUIRED FOR INSTALLATION OF : MIDCITY SMARTKEY STARTER				
Telematics device	HRN-MCAR-01	NG Remote Starter	HRN-DRS-02	FLCL6HAR
				 (sold Separately)

STEP 1. CONFIGURE THE REMOTE STARTER

The Smartkey Starter NG series is already pre-configured to accept the telematics device. No extra programming required.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the Smartkey Starter NG series remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

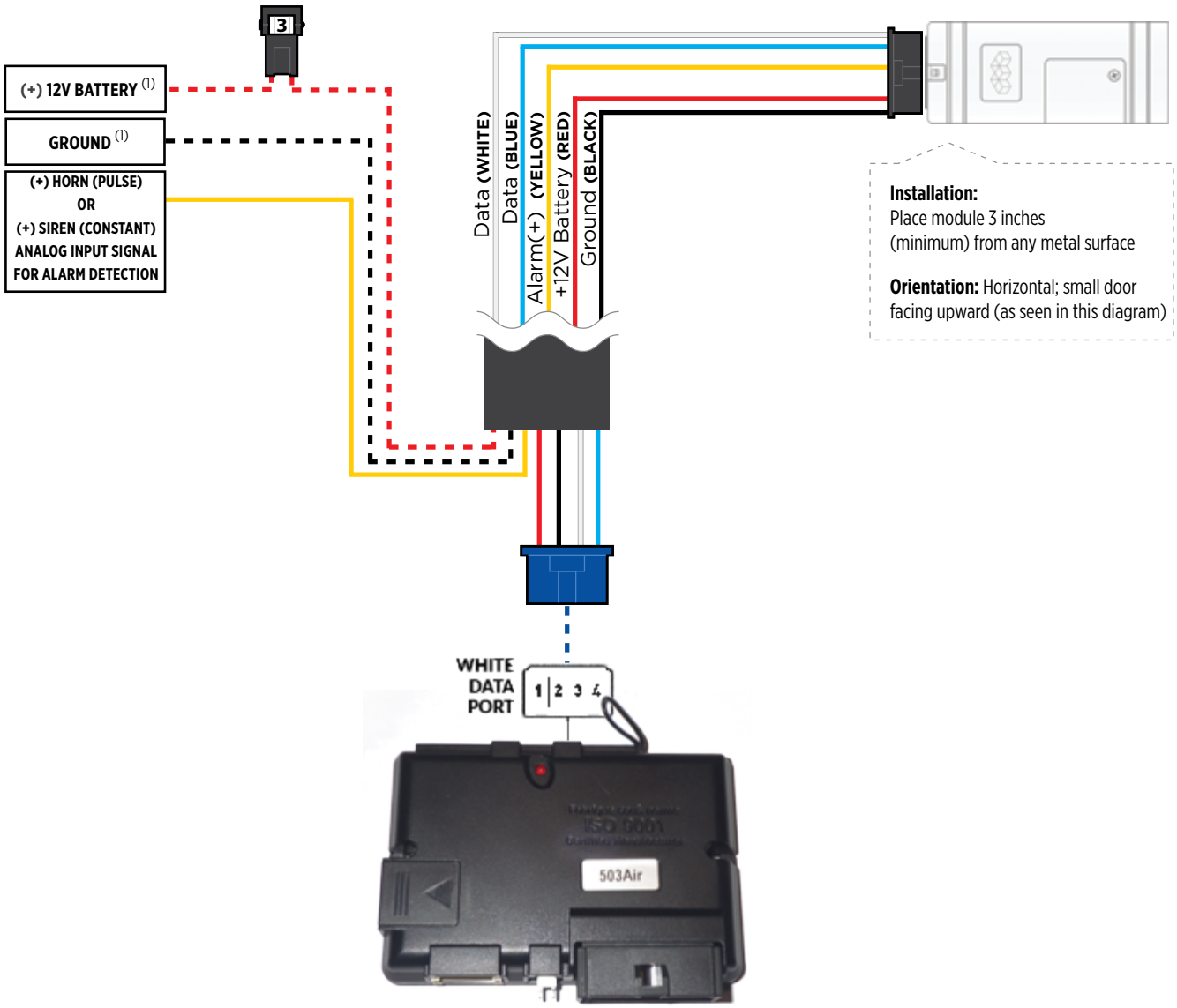
PARTS REQUIRED FOR INSTALLATION OF : DSE 503AIR 5R-85

Telematics device	HRN-MCAR-01	DSE 503AIR 5R85	
			

STEP 1. CONFIGURE THE REMOTE STARTER

The 503Air is already pre-configured to accept the telematics device. No extra programming required.

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

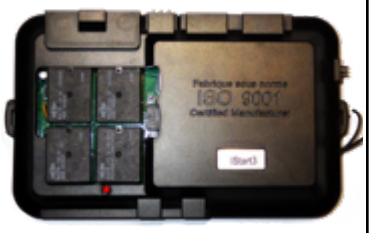
a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DSE 503AIR remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

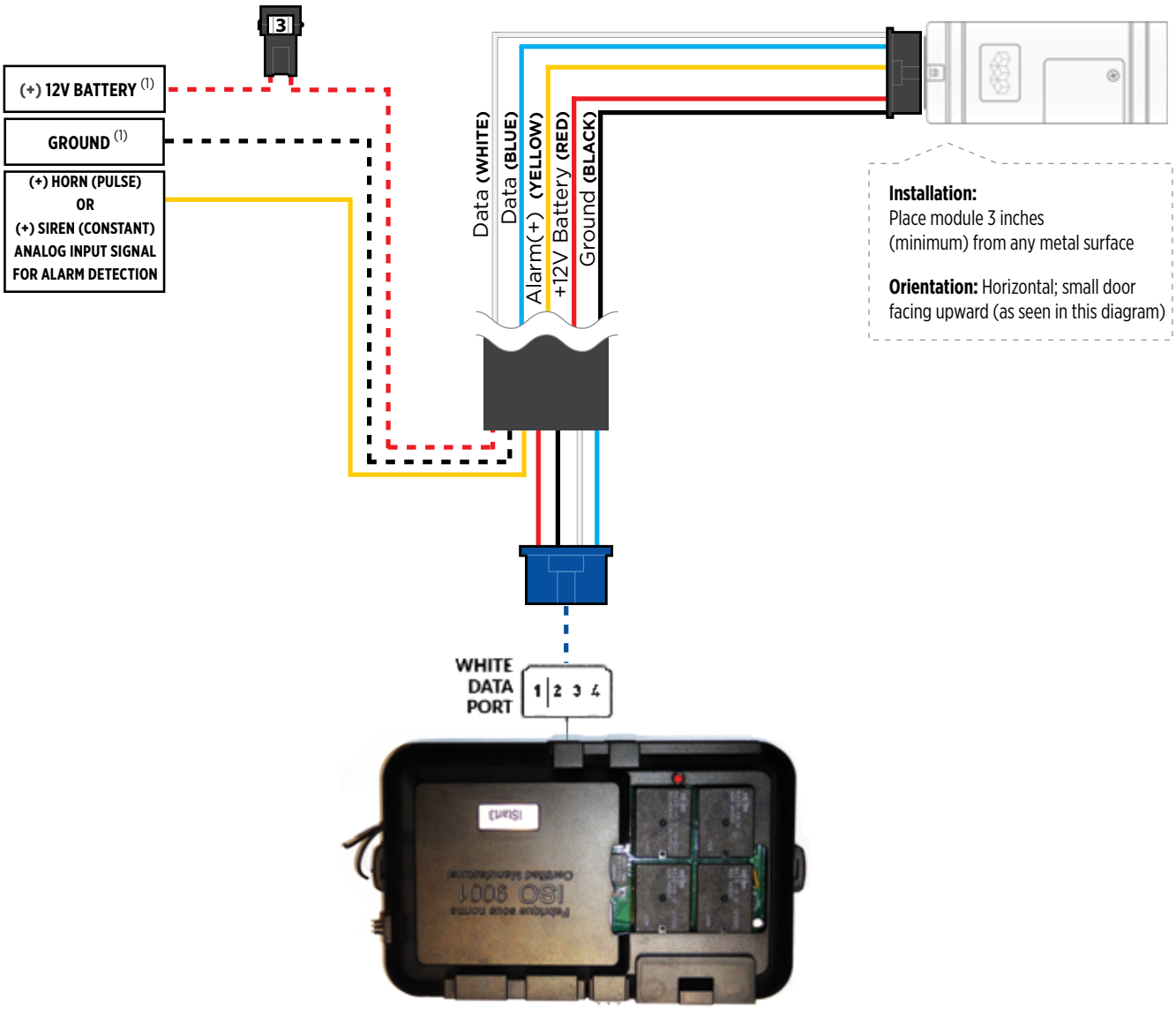
PARTS REQUIRED FOR INSTALLATION OF : DSE iSTART2 - 3

Telematics device	HRN-MCAR-01	DSE iStart2 - 3 CI3R-86	BLADE-AL (64)
			

STEP 1. CONFIGURE THE REMOTE STARTER

The ADS Weblink (ADS-USB) is required to properly configure the DSE iStart2 - iStart3 remote starter to accept the telematics device. When flashing the DSE iStart2 - iStart3 remote starter, **please ensure the remote starter firmware and BLADE-AL (64) firmwares are updated to the latest firmware available.**

STEP 2. CONNECT



(1) Connect only when remote starter is not supplying power to telematics device

STEP 3. NETWORK CONNECTIVITY

Once the telematics module is connected into the remote starter, two LED's will display to which networks you are connected to. (See LED Status Reference Chart on last page for details). **NOTE: The vehicle may need to be outside in an open area in order to connect to a cellular and/or GPS network.**

STEP 4. ADD A DEVICE/VEHICLE TO AN ACCOUNT

a. Click the "+" sign at the bottom right of the Application screen. This will allow you to temporarily add your customers device/vehicle to your personal account.
b. Enter the 16 digit "Serial Number" found at the back of the telematic device (SN: XXXXXX-XXXXXXXXXX) and Click "Submit the code".
c. You are now in "Test Mode". **Test Mode will allow you up to 4 hours** for you to test the newly installed device. At any time during this 4 hour period, you can exit testing mode and make unit "Ready for Customer Delivery" by "Releasing the vehicle" or by "Transfering the vehicle" from your account. **NOTE:** If you do NOT remove the vehicle from your account, it will automatically be removed from your account and make the unit "Ready for Customer Delivery".

STEP 5. PRE-CONFIGURE THE APPLICATION EXPERIENCE FOR YOUR CUSTOMER

a. Click on the newly added vehicle from the vehicle list to enter the control screen (the screen that will allow you to control the vehicle's remote start functions). This will automatically take you to the "Vehicle Configuration" page for this vehicle. You will be prompt to "Set a Bypass Protocol" to use this device. Click "Ok".
b. Now you must set the protocol for the telematic device. When combined with the DSE iStart2 - iStart3 remote starter previously installed, you must set the protocol to "ADS" and click "ACCEPT" then click "Done" at the top right corner.
c. Now please allow a moment (About 5 minutes) for the telematic device to update your protocol selection and reboot. After this wait period it will be available to accept commands from the App. In the vehicle control screen, the Device Signal icon located above the Stop button will display the connectivity status of your telematic device. If the icon is Grayed out, Please wait, Device is still Offline. If icon is Green, Device is Online and Ready to go.
d. Then from the top right click on of the Settings section edit the Vehicle name, configure the Auxiliaries that might have been added if applicable and click ACCEPT when done. Then choose the vehicle to display inside the control panel in the VEHICLE IMAGE section and click ACCEPT once done.
e. When your configurations are all completed, click "Done" at the top right corner. All Configurations will take effect.

STEP 6. TEST YOUR DEVICE

When the system is Online you start testing the unit from the vehicle control panel. Test all the application functions (Start, Stop, Lock, Unlock, Auxiliaries, ETC.) When done with the testing, from the vehicle list you can "Release" the vehicle. There are 2x different method to release it to the new owner. Choosing "release" will simply remove it from your account and make it "Ready for Customer Delivery". Choosing "transfer" will transfer the device to the new owner's account.

Also make sure that the Owners Card is handed to the New Owner of the vehicle. Doing this will ensure that the instructions on how to setup their App, Account and Vehicle is done correctly by using the device serial number located on the sticker affixed by the installer at the time of installation.

LED Status Reference Chart		
LED Status	**GREEN LED : Cellular Network**	**RED LED : GPS Network**
OFF	No Cellular Network. No power to device.	No GPS Network. No power to device.
Flashing	Searching/Connecting	Searching/Connecting
ON Solid	Connection is established	Connection is established

RESET PROCEDURE

1 - Disconnect the main harness from the MyCar device.
2 - Wait approximately 10 seconds and reconnect the main harness to the MyCar device.
3 - Reset procedure Completed.

MYCAR

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