



Detailed Installation & Programming guide available HERE



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1. UPDATE YOUR ANTENNA

a. Connect your antenna to the ADS weblink. Go to www.idatalink.com/weblink to flash your antenna in order to update the firmware to the latest version.

2. CONFIGURE THE REMOTE STARTER

a. To configure the digital remote starter to accept the Connected RF Kit, refer to the Detailed Installation and Programming guide for more details. To access these guides, simply scan the QR code in the upper right hand corner of this document or visit www.connectedremotestart.com/support/support-center/. Complete the remote starter installation before connecting the RF Kit.

3. LEARN THE REMOTE STARTER

a. BEFORE CONNECTING YOUR ANTENNA TO THE REMOTE STARTER the remote starter MUST be learned to the vehicle. Please follow the remote starter installation manual on how to learn your remote starter to the vehicle that you are working on.

4. CONNECT

a. Once the remote starter learning is completed, connect the RF Kit antenna by following the wiring guide as shown on the back of this page. A detailed wiring diagram per remote starter can also be found in the Detailed Installation and Programming guide. (see Section #2 above for more details.)

Table with 2 columns: 5A. AUTO-LEARNING PROCEDURE and 5B. MANUAL LEARNING PROCEDURE. Includes LED FLASH CHART with 5 items.

6. TEST YOUR RF KIT

NOTE: For Evo-All, Evo-One, AKX, iDatastart BM, BZ and ADS-AL-CA, It is required to learn the transmitters to the remote starter BEFORE testing your RF kit. (see Section #2 above for more details.)

a. Test all functions supported by your remote starter. If no action is acknowledged, see your remote starter error code for diagnostics. If not reaction from the remote starter, please check your remote starter configurations or protocol selection.

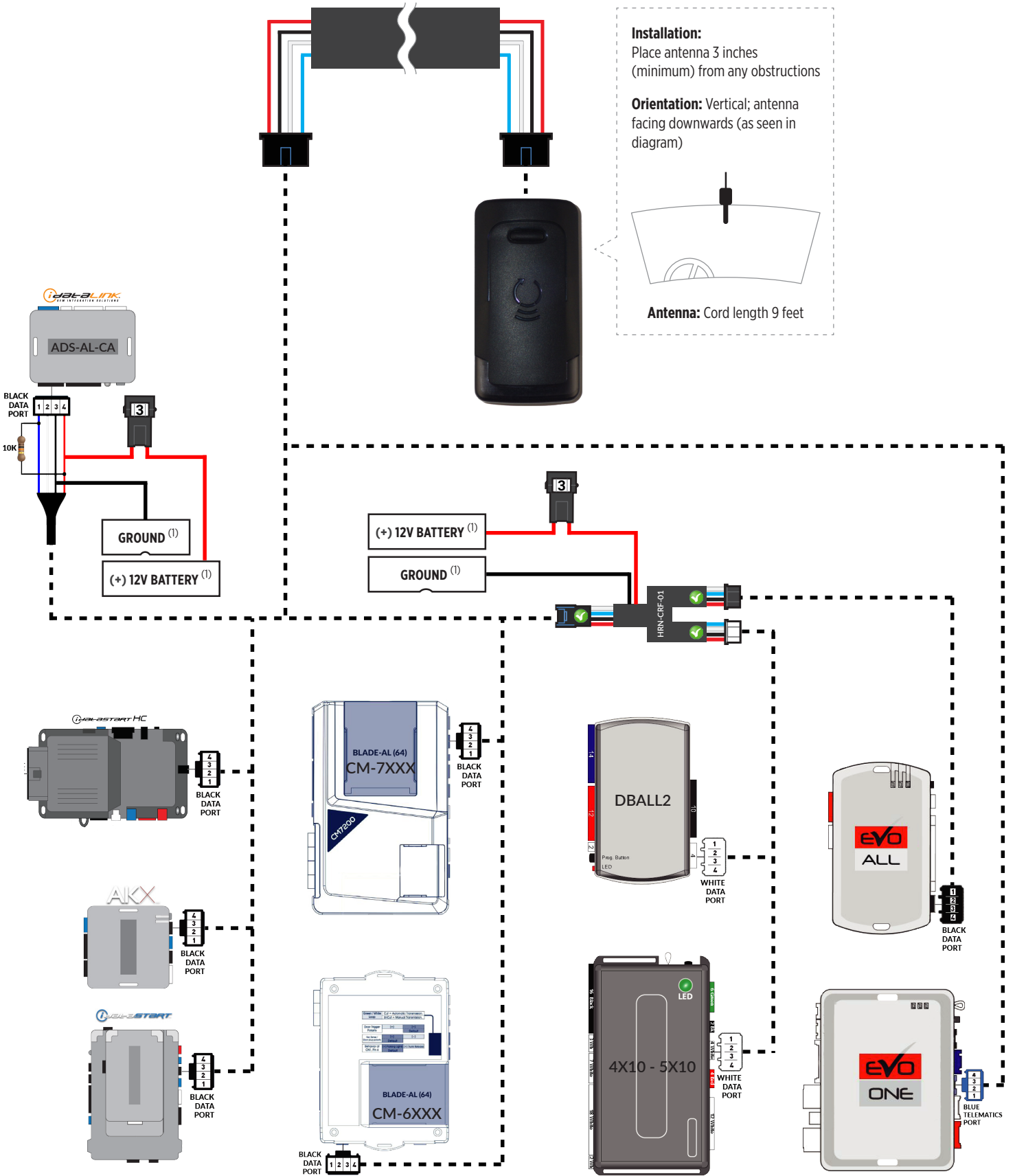
RESET PROCEDURE

- a. PRESS AND HOLD programming button on the antenna while connecting the 4 pin connector
b. When Red LED flashes slowly, RELEASE the programming button
c. The Red LED will turn solid for 2 seconds.

PROGRAMMING TRANSMITTERS (IF REQUIRED)

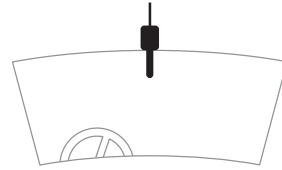
NOTE: A maximum of 4x aftermarket transmitters per system can be programmed.

- a. Cycle ignition On five times (5x OFF/ON).
b. The Red LED will turn On in the antenna
c. WHILE HOLDING THE TRANSMITTERS CLOSE TO THE ANTENNA (Max 1 foot away) Press and Release the Lock button on every transmitter that must be learned or Function "F" + Lock for 2nd Car operation. (see Section #2 above for more details.)
d. Turn ignition to Off to exit programming mode.



Installation:
Place antenna 3 inches (minimum) from any obstructions

Orientation: Vertical; antenna facing downwards (as seen in diagram)



Antenna: Cord length 9 feet

(1) Connect when using with ADS-AL-CA or EVO-ALL

This system must be installed by a professional.

Federal Communications Commission (FCC) Compliance Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. **CAUTION:** Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment. **NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna • Increase the separation between the equipment and receiver • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected • Consult the dealer or an experienced radio/TV technician for help