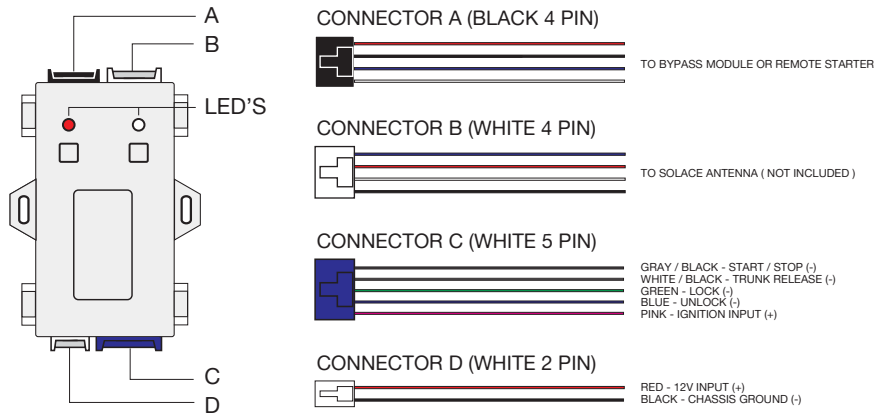


### MODULE



### DIAGNOSTICS

#### RED LED (FLASHING / ON)

- 1x** Protocol Option 1
- 2x** Protocol Option 2
- 3x** Protocol Option 3
- 4x** Protocol Option 4
- ON** Ignition On (D2D, Analog IN)

#### WHITE LED (FLASHING)

- 1x** Data communication from connected device.
- 2x - 10x** Option Programming

### PROGRAMMING

#### DATA PROTOCOL SELECTION

- 1 Leave Ignition in OFF position. Close all DOORS, HOOD, TRUNK.
- 2 Press programming button (antenna button) 8x within 10 seconds (White LED on SIC3-RFK will flash 1x)
- 3 Choose your protocol below by pressing the programming button:  
TYPE 1 - Press 2x - iDatalink RF  
TYPE 2 - Press 4x - Fortin RF / ADS-ALCA / ADS-BM/Z  
TYPE 3 - Press 6x - D2D  
TYPE 4 - Press 8x - ESP2
- 4 After 5 seconds White LED will flash according to your selection.

### REMOTE PROGRAMMING

#### REMOTE PROGRAMMING \*\*ONLY REQUIRED FOR D2D, ESP2, and KEYLESS ENTRY

This step ONLY required when using the SIC3-RFK as Keyless Entry, D2D & ESP2 protocol, or a analog output device (controlling analog inputs on 3rd party remote starters without datalink).



### OPTIONS

#### MENU 1\*


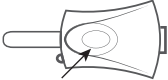
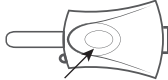
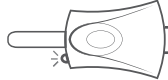
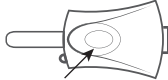
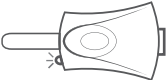
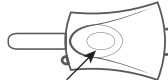
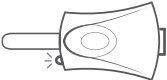


	Option 1	Option 2	Option 3	Option 4
1-01 Ignition Locks	Enabled	Disabled	Unlock Only	
1-02 Lock / Unlock Options	Both 1x	Lock x1 / Unlock x2	Lock x2 / Unlock x1	Lock x2 / Unlock x2
1-03 Lock Pulse Timing	0.8 Secs.	100 mS	3 Seconds	8 Seconds
1-04 Unlock Pulse Timing	0.8 Secs.	100 mS	3 Seconds	8 Seconds
1-05 Trunk Pulse Timing	0.8 Secs	100 mS	3 Seconds	8 Seconds
1-06 Park Light Output	On	Off		
1-07 Start / Stop Pulses	1x On / Off	2x On / Off	3x On / Off	
1-08 Auxiliary Timing	0.8 Secs	Latched	2 Secs.	4 Secs.
1-09 Auxiliary Timing	0.8 Secs	Latched	2 Secs.	4 Secs.
1-10 Horn Pulse Timing	10mS	50mS		

#### Menu 2\*

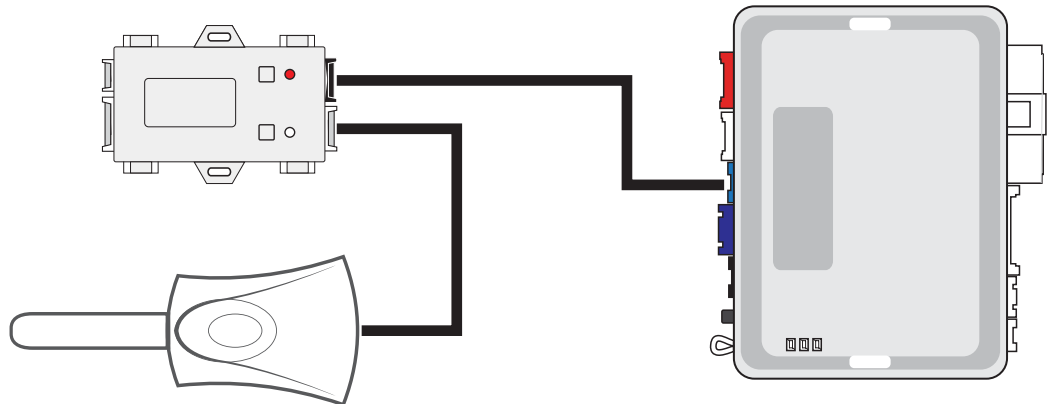
	Option 1	Option 2	Option 3
2-01 Start/Stop Output	Start / Stop**	Park Lights	See Table
2-02 Lock Output	Lock	Park Lights	See Table
2-03 Unlock Output	Unlock	Park Lights	See Table
2-04 Trunk Output	Trunk Release	Park Lights	See Table

- Option 2 Park Lights (-)
- Option 3 Horn (-)
- Option 4 GWA (-)
- Option 5 Aux 1 (-)
- Option 6 Aux 2 (-)
- Option 7 Disarm (-)
- Option 8 Rearm (-)

\*Programming can be done with the SHHP-BT or Manually  
 \*\*Start/Stop not supported on SIC3-K2

<b>STEP 1</b>  Turn the Ignition ON-OFF-ON	<b>STEP 2</b>  Press the Prog. Button 1x The LED will Flash 1x	<b>STEP 3</b> 25 Second Time Limit  Press the Prog. Button 1x - Menu 1 2x - Menu 2 8x - Reset	<b>STEP 4</b> WAIT 3 Seconds  LED will flash to confirm 1x - Menu 1 2x - Menu 2 8x - Reset	<b>STEP 5</b> 25 Second Time Limit  Press the Prog. Button 1x - Sub Menu 1 2x - Sub Menu 2 3x---9x - Sub Menu 3-9
<b>STEP 6</b> WAIT 3 Seconds  LED will flash 1x - Menu "X" - 1 2x - Menu "X" - 2 3x---9x - Menu "X" - 3-9	<b>STEP 7</b> 25 Second Time Limit  Press the Prog. Button 1x - Option 1 2x - Option 2 3x---8x - Options 3-9	<b>STEP 8</b> WAIT 3 Seconds  LED will flash to confirm 1x - Option 1 2x - Option 2 3x---9x - Option 3-9	<b>STEP 9</b>  To continue programming repeat steps 5-8	<b>STEP 10</b>  Turn the Ignition OFF to exit programming.

### CONNECTIONS







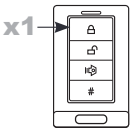

### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 2 - Fortin RF / ADS-ALCA / ADS-BM/Z

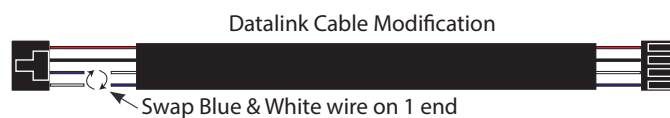
- 1 Run FlashLink Manager, plug in EVO-ONE
- 2 Click Toggle to switch to Remote Starter Connection
- 3 Click Configuration, then select Options
- 4 Under RF Kits select Fortin 2
- 5 Click "SAVE"

### PROGRAMMING

#### PROGRAMMING REMOTES

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
 <p>Turn the Ignition ON.</p>	 <p>Press and hold the valet switch until the parking light turn ON, the horn/siren will chirp once.</p>	 <p>Press and release the valet switch five times. The parking lights will flash and the horn/siren will chirp each time to confirm.</p>	 <p>Press and release the brake pedal once</p>	 <p>On each transmitter press lock button. The LED will stop flashing confirming programming</p>	 <p>Turn the Ignition OFF to exit programming</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and EVO-ONE. Perform cable modification and repeat steps 1-6**

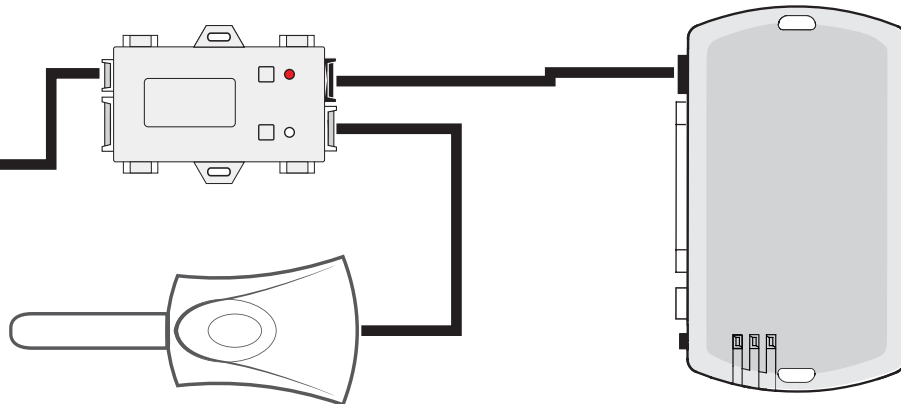


### CONNECTIONS

\*Not required when using a T-Harness  
(use datalink cable supplied with EVO)

RED - 12V+

BLACK - GROUND (-)



### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 2 - Fortin RF / ADS-ALCA / ADS-BM/Z

- 1 Run FlashLink Manager, plug in EVO-ALL
- 2 Click on "EVO-ALL OPTIONS" Tab
- 3 Activate "SUPPORTED RF KITS" and Option "H2"
- 4 Click on "SAVE OPTIONS"
- 5 Wait for "Options Saved" Message to appear.

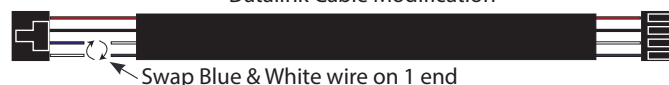
### PROGRAMMING

#### PROGRAMMING REMOTES

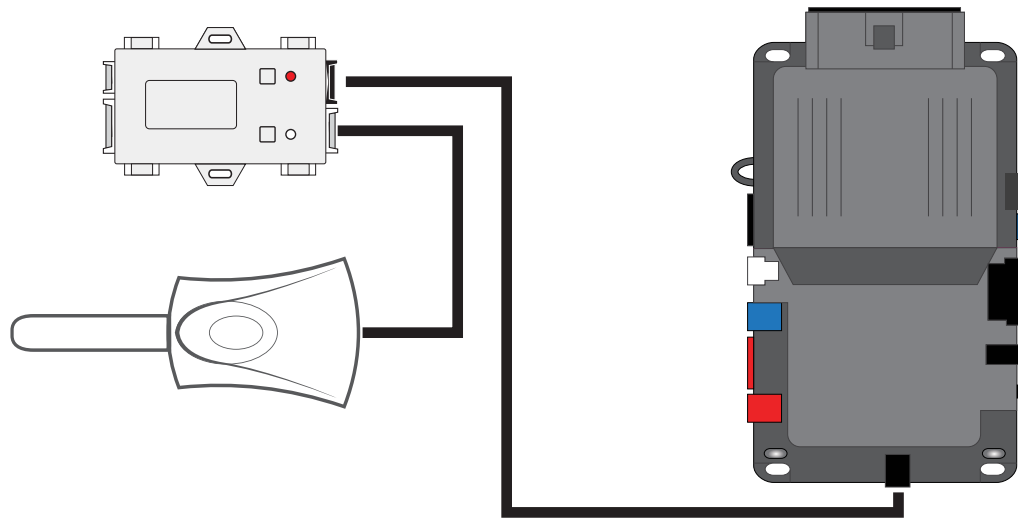
STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
<p><b>HOLD</b></p>	<p><b>HOLD</b></p>	<p>IGN</p>		<p>x1</p>	<p>OFF</p>
<p>Hold down programming button on EVO-ALL while inserting Datalink Cable. Release on BLUE &amp; RED</p>	<p>Press and hold the programming button, release button when the Blue and Red LED's turn back on</p>	<p>Turn the Ignition ON.</p>	<p>The Yellow LED will turn on</p>	<p>On each transmitter press the lock button. The Blue and Red LED's on EVO-ALL will flash confirming programming.</p>	<p>Turn the Ignition OFF to exit programming</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and EVO-ALL. Perform cable modification and repeat steps 1-6**

#### Datalink Cable Modification



### CONNECTIONS





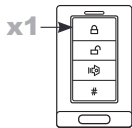


### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 1 - IDATALINK RF

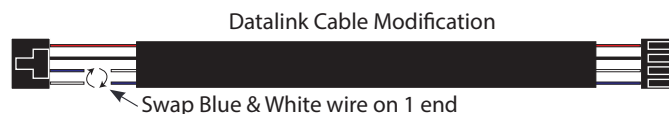
- 1 Open "Weblink Program"
- 2 Choose Year / Make / Model
- 3 Select Connected RF & MY-Start
- 4 Configure module and Flash firmware

### PROGRAMMING

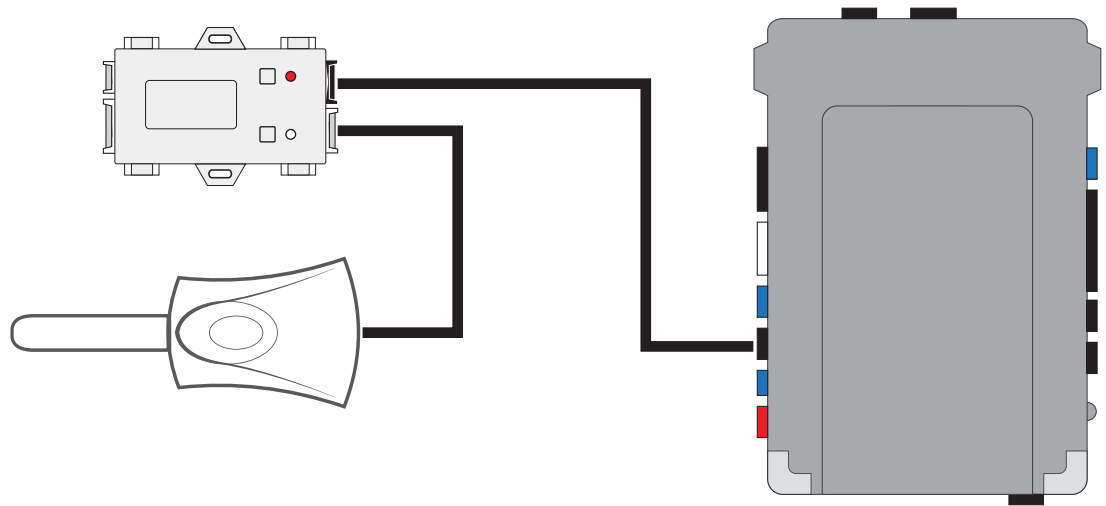
#### PROGRAMMING REMOTES

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
 <p>Turn the Ignition ON then OFF 5x leaving it in the on position at the 5th time.</p>	 <p>The Red LED will turn on.</p>	 <p>Press Lock on each transmitter to be programmed.</p>	 <p>The LED will flash Green for each remote programmed.</p>	 <p>Turn the Ignition OFF to exit programming.</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and HC. Perform cable modification and repeat steps 1-5.**



### CONNECTIONS



### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 1 - IDATALINK RF

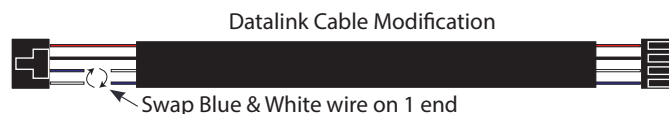
- 1 Open "Weblink Program"
- 2 Choose Year / Make / Model
- 3 Select Connected RF & MY-Start
- 4 Configure module and Flash firmware

### PROGRAMMING

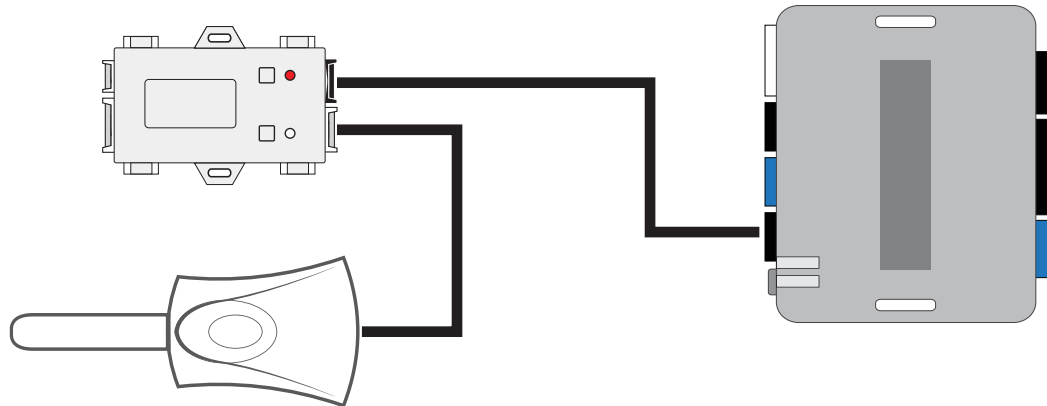
#### PROGRAMMING REMOTES

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
<p>Turn the Ignition ON then OFF 5x leaving it in the on position at the 5th time.</p>	<p>The Red LED will turn on.</p>	<p>Press Lock on each transmitter to be programmed.</p>	<p>The LED will flash Green for each remote programmed.</p>	<p>Turn the Ignition OFF to exit programming.</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and BM / BZ. Perform cable modification and repeat steps 1-5.**



### CONNECTIONS




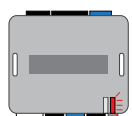
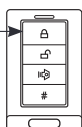
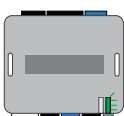

### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 1 - IDATALINK RF

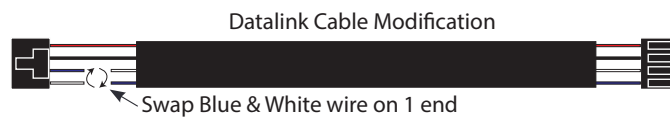
- 1 Open "Weblink Program"
- 2 Choose Year / Make / Model
- 3 Select Connected RF & MY-Start
- 4 Configure module and Flash firmware

### PROGRAMMING

#### PROGRAMMING REMOTES

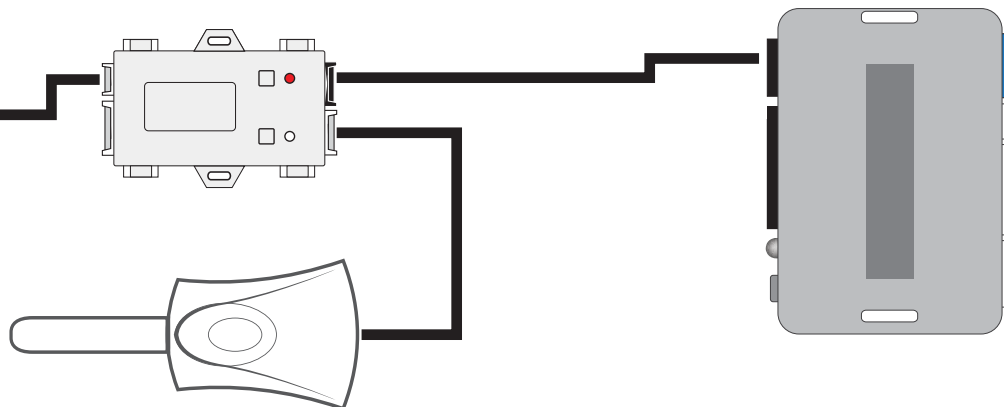
<p><b>STEP 1</b></p>  <p>Turn the Ignition ON then OFF 5x leaving it in the on position at the 5th time.</p>	<p><b>STEP 2</b></p>  <p>The Red LED will turn on.</p>	<p><b>STEP 3</b></p> <p>x1</p>  <p>Press Lock on each transmitter to be programmed.</p>	<p><b>STEP 4</b></p>  <p>The LED will flash Green for each remote programmed.</p>	<p><b>STEP 5</b></p>  <p>Turn the Ignition OFF to exit programming.</p>
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**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and iDatastart. Perform cable modification and repeat steps 1-5.**



### CONNECTIONS

RED - 12V+  
BLACK - GROUND (-)



### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 1 - IDATALINK RF

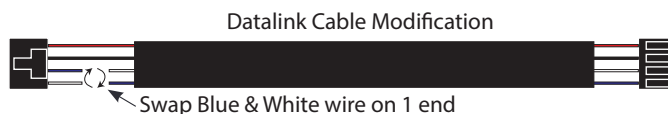
- 1 Open "Weblink Program"
- 2 Choose Year / Make / Model
- 3 Select Connected RF & MY-Start
- 4 Configure module and Flash firmware

### PROGRAMMING

#### PROGRAMMING REMOTES

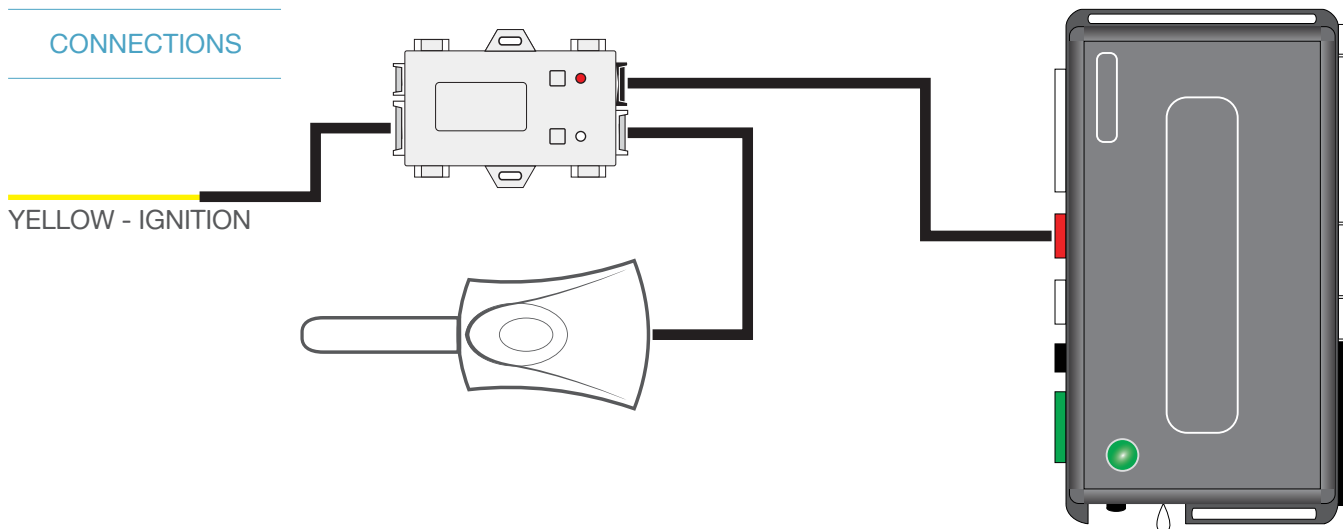
STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
<p>Turn the Ignition ON then OFF 5x leaving it in the on position at the 5th time.</p>	<p>The Red LED will turn on.</p>	<p>Press Lock on each transmitter to be programmed.</p>	<p>The LED will flash Green for each remote programmed.</p>	<p>Turn the Ignition OFF to exit programming.</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and ADS-ALCA. Perform cable modification and repeat steps 1-5.**





### CONNECTIONS



### NOTES

#### \*\*IMPORTANT - DATA CABLE MODIFICATION REQUIRED

- 1 Please see diagram below on how to modify SIC3-RFK cable for functionality.



Swap the BLUE & WHITE wires on one end of the cable or cut and reconnect.

### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 3 - D2D

- 1 Open "XK Loader"
- 2 Choose Year / Make / Model
- 3 Configure Module features
- 4 Enable "SMART START" without RF
- 5 Flash Firmware

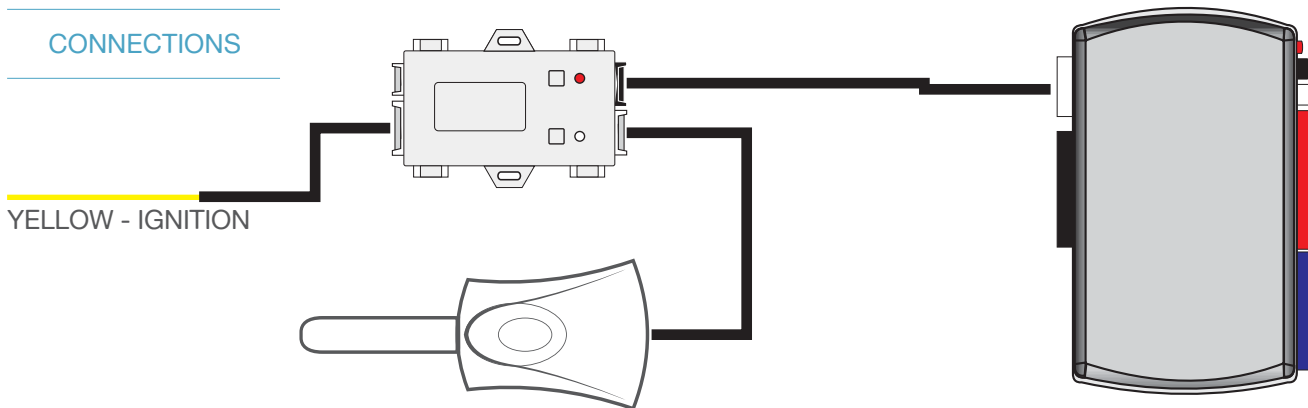
### PROGRAMMING

#### PROGRAMMING REMOTES

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
<p>Turn the Ignition ON-OFF-ON</p>	<p>Press and hold programming on Antenna. The LED will flash 1x</p>	<p>Keep holding for 3 seconds until LED flashes 1x more. Release programming button.</p>	<p>Press Lock on each transmitter. LED on antenna will flash 1x for each remote programmed.</p>	<p>Turn the Ignition OFF to exit programming.</p>	<p>Disconnect power from 4x10 / 5x10 for 5 seconds, then reconnect. LED will turn ON-OFF.</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and 4x10 / 5x10 / DS4.**

### CONNECTIONS



### NOTES

#### \*\*IMPORTANT - DATA CABLE MODIFICATION REQUIRED

- 1 Please see diagram below on how to modify SIC3-RFK cable for functionality.



Swap the BLUE & WHITE wires on one end of the cable or cut and reconnect.

### PROGRAMMING MODULE

#### DATA PROTOCOL : TYPE 3 - D2D

- 1 Open "XK Loader"
- 2 Choose Year / Make / Model
- 3 Configure Module features
- 4 Enable "SMART START" without RF
- 5 Flash Firmware

### PROGRAMMING

#### PROGRAMMING REMOTES

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
<p>Turn the Ignition ON-OFF-ON</p>	<p>Press and hold programming on Antenna. The LED will flash 1x</p>	<p>Keep holding for 3 seconds until LED flashes 1x more. Release programming button.</p>	<p>x1</p> <p>Press Lock on each transmitter. LED on antenna will flash 1x for each remote programmed.</p>	<p>Turn the Ignition OFF to exit programming.</p>	<p>Disconnect power from 4x10 / 5x10 for 5 seconds, then reconnect. LED will turn ON-OFF.</p>

**\*NOTE -If programming does not work the RX / TX may need to be swapped on the datalink cable between the SIC3-RFK and DB Module.**