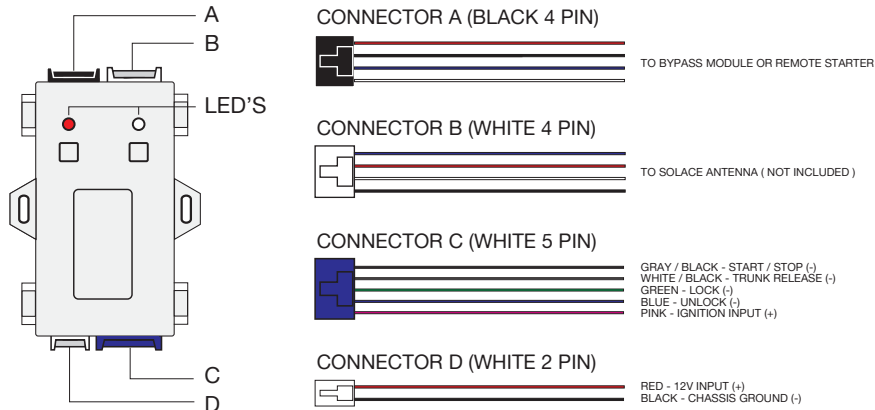


MODULE



DIAGNOSTICS

RED LED (FLASHING / ON)

1x / Sec. On Power On
Ignition On (Data / Analog)

WHITE LED (FLASHING)

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

PROGRAMMING

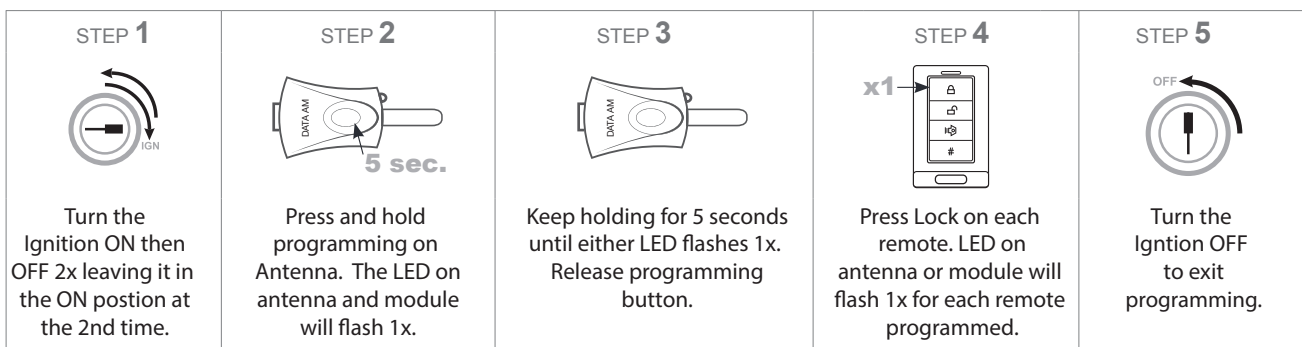
DATA PROTOCOL SELECTION

- 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:
Option 1 - Press 2x - iDataLink RF
Option 2 - Press 4x - Fortin RF / ADS-ALCA / ADS-BM/Z
Option 3 - Press 6x - D2D
Option 4 - Press 8x - ESP2
Option 5 - Press 10x - Future Use
- 4 After 5 seconds White LED will flash according to your selection.

REMOTE PROGRAMMING

REMOTE PROGRAMMING

Programming remotes required when using as Keyless Entry or Analog control device. Follow module specific guides for programming requirements available at solaceremotestarters.com



OPTIONS

MENU 1*


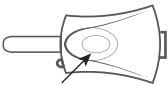
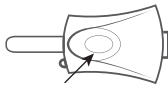
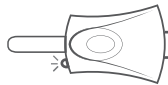
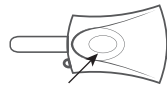
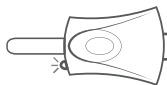
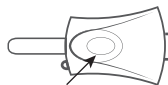
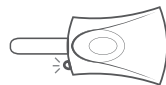


	Option 1	Option 2	Option 3	Option 4
1-01 Ignition Locks	Enabled	Disabled	Unlock Only	
1-02 Lock / Unlock Options	Both 1x	Lock x1 / Unlock x2	Lock x2 / Unlock x1	Lock x2 / Unlock x2
1-03 Lock Pulse Timing	0.8 Secs.	100 mS	3 Seconds	8 Seconds
1-04 Unlock Pulse Timing	0.8 Secs.	100 mS	3 Seconds	8 Seconds
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

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
 Turn the Ignition ON-OFF-ON	 Press the Prog. Button 1x The LED will Flash 1x	 Press the Prog. Button 1x - Menu 1 2x - Menu 2 8x - Reset	 LED will flash to confirm 1x - Menu 1 2x - Menu 2 8x - Reset	 Press the Prog. Button 1x - Sub Menu 1 2x - Sub Menu 2 3x---9x - Sub Menu 3-9
 LED will flash 1x - Menu "X" - 1 2x - Menu "X" - 2 3x---9x - Menu "X" - 3-9	 Press the Prog. Button 1x - Option 1 2x - Option 2 3x---8x - Options 3-9	 LED will flash to confirm 1x - Option 1 2x - Option 2 3x---9x - Option 3-9	 To continue programming repeat steps 5-8	 Turn the Ignition OFF to exit programming.