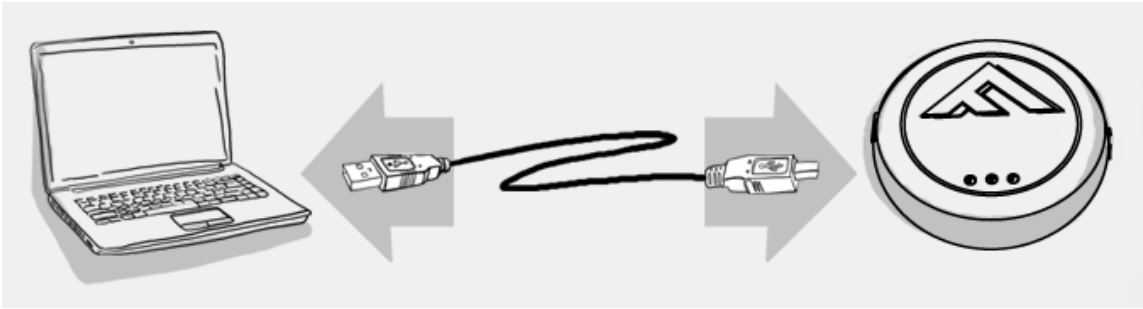


# CrimeStopper REVO with EVO-ONE

1. Plug in the Flash-Link-2 updater into the computer's USB port with the provided USB cable.



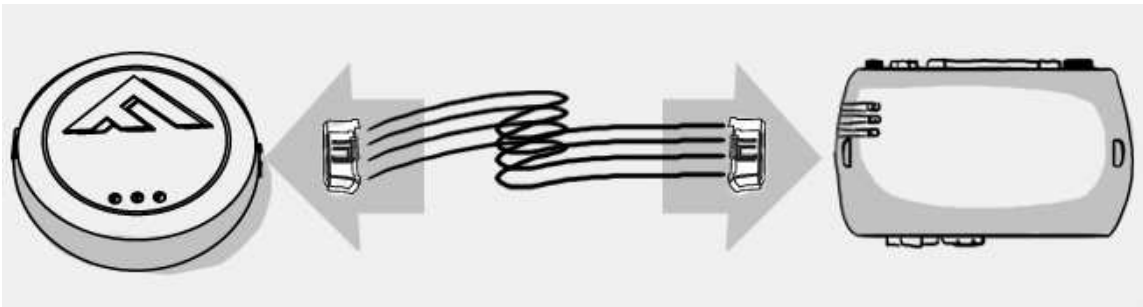
2. Run Flash Link Manager Software.



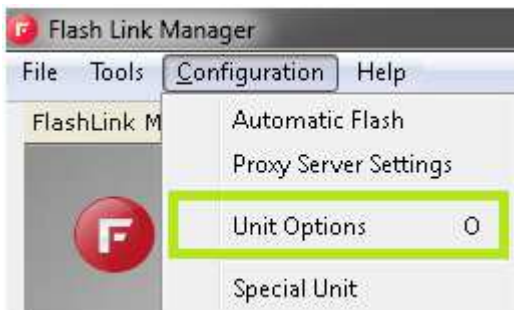
3. Click TOGGLE to switch to remote starter connection mode.



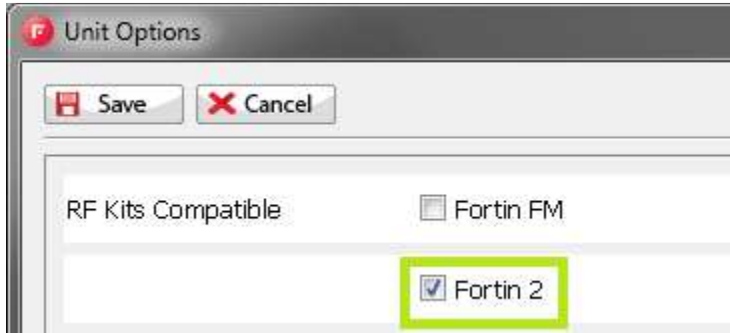
4. Plug in the EVO-ONE with provided DATALINK cable.



5. Click configuration and then Unit Options.













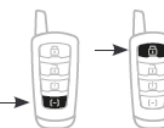
6. Select FORTIN2, click SAVE and disconnect the EVO-ONE



7. Connect the REVO in the Blue 4pin connector with clip of the EVO-ONE using a 4pin connector with clip. Do not force in an incompatible connector.



8. To program the remotes on the EVO-ONE, Turn IGNITION ON. Press and hold Valet switch until the side red light flash on EVO-ONE then release. Press and release the Valet switch 5 times. Press and release the Brake pedal once. Press lock one any remote. Turn IGNITION OFF. **OR** Turn the ignition ON, Turn the ignition OFF, Turn the ignition ON and press 4 times on the brake pedal. Press lock one any remote. Turn IGNITION OFF.

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
 Turn the Ignition ON.	 Turn the Ignition OFF.	 Turn the Ignition ON.	 The LED will turn ON  x4 Press and release the brake pedal four times.	 The LED will flash rapidly.	 Turn the Ignition OFF to exit programming.
WITH VALET SWITCH  Press and hold the valet switch until the parking lights turn ON, the horn/siren will chirp.	 x5 Press and release the valet switch five times. The parking lights will flash and the horn/siren will chirp each time to confirm.	 x1 Press and release the brake pedal once.	 On each Transmitter press and release the [-] button then press and release the [ ] button. The LED will stop flashing confirming programming.		

If you want to change EVO-ONE options, use the following button mapping:

mode 1 : Lock

mode 2 : Unlock

mode 3 : Trunk

mode 4 : Start

mode 5 : Aux1

mode 6 : Aux2