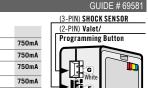
EVO-ONE **RFK912**

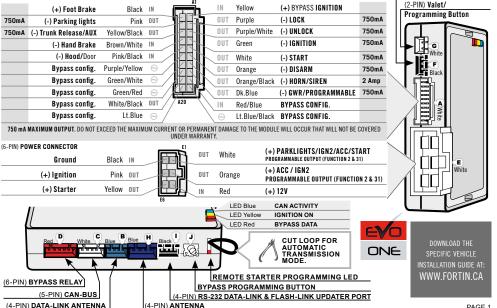


ALL-IN-ONE DATA INTERFACE **REMOTE STARTER / ALARM** QUICK INSTALLATION GUIDE

ING / CONNECTION GUIDE

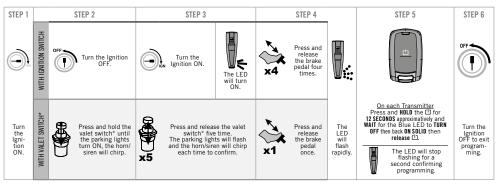
(20-PIN) SECONDARY CONNECTOR

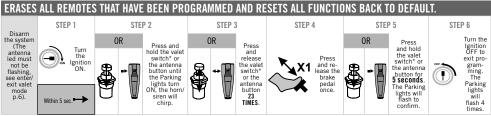




PROGRAMMING REMOTE TRANSMITTER(S)

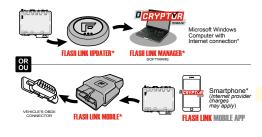
The system can learn up to a maximum of 4 transmitters. Any transmitters can be stored in more than 1 memory slot. When a 5th transmitter is learned the 1st remote is erased (FIFO). *Valet switch sold separately





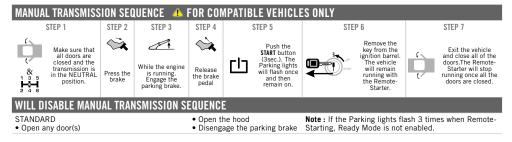
FUNCTION PROGRAMMING

TO PROGRAM THE REMOTE-STARTER FUNCTION:

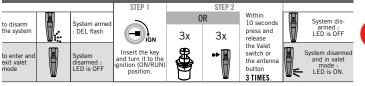


Connect the EVO-ONE to the FLASH LINK UPDATER* and navigate in the Flash-Link Manager*.

*Parts required (not included)



DISARM / ENTER / EXIT VALET MODE





REMOTE START DIAGNOSTICS

3005	Parking Lights flashes (before starting) :
Зx	Ready mode disabled
4x	Valet mode activated (The LED is on)

- Parking Lights flashes (after Shutdown) :
- 1x Normal stop (Brake, Park Brake)
- 3x Runtime expired or shut down by transmitter
- 4x No tachometer signal
- 5x Hood open
- 6x Over crank threshold (8 seconds)

ALARM DIAGNOSTICS

3005	Parking Lights flashes (after disarm) :
Зx	Door open – zone 3
4x	Shock sensor - zone 4
5x	Hood open – zone 5
бх	Trunk open – zone 6

WARNING

5x Hood open

NOTICE The manufacturer will accept no responsibility for any electrical damage resulting from improper installation of the product, including either damage to the vehicle isself or to the remote-starter module. This module must be installed by a certified technician including all of the supplied safety devices. Please note that this guide has been written for trained professional technicians, a certain level of skills and knowledge is therefore assumed. Please review the Installation Guide carefully before beginning any work.

WARNING By default this system is setup for vehicles with a manual transmission. For vehicles with an automatic transmission the safety wire loop on the main unit must be cut. Before proceeding to the installation, make sure that the vehicle does not attempt to start when the when the vehicle is in the "drive" or "reverse" position. If an automatic transmission vehicle starts when the transmission is in gear, ensure that the safety wire loop on the unit is not cut. Once the safety wire loop is cut, the system is considered an automatic transmission remote-starter indefinitely. Once a loop is cut all write loop damages of any kind indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defacts. This module must be install by qualified technician. This instruction guide may change without notice. To download the installation guide, user guide, or the latest quick installation guide, visit: **WWW.FORTIN.CA**.

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