

FORTIN 2023 Push To Start Remote Starters and Alarm Systems Installation Guide

Home » FORTIN » FORTIN 2023 Push To Start Remote Starters and Alarm Systems Installation Guide 🖫



Contents

- 1 FORTIN 2023 Push To Start Remote Starters and Alarm **Systems**
- **2 INSTALLATION STAND ALONE**
- **3 MANDATORY INSTALL**
- 4 Parts required (Not included)
- **5 KEY CONTROL**
- **6 DESCRIPTION**
- 7 AUTOMATIC TRANSMISSION WIRING CONNECTION
- **8 REMOTE STARTER FUNCTIONALITY**
- 9 CONTACT
- 10 Documents / Resources
 - 10.1 References

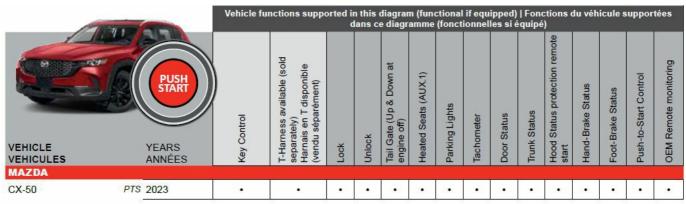


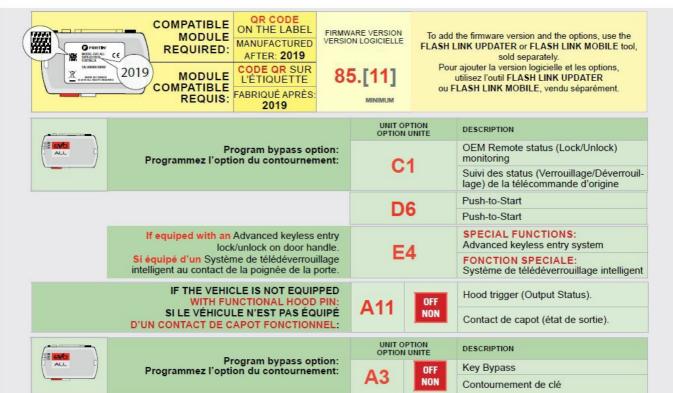
FORTIN 2023 Push To Start Remote Starters and Alarm Systems



INSTALLATION STAND ALONE

• ONLY COMPATIBLE WITH AUTOMATIC TRANSMISSION VEHICLES





MANDATORY INSTALL



NOTES

TO COMPLETE THE INSTALLATION EITHER USE ONE OF THE EXISTING KEYS OR ORDER A NEW KEY.



Parts required (Not included)

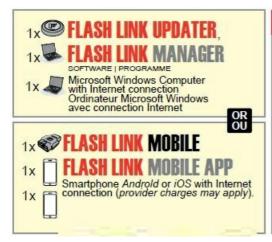
- 1X Vehicle key
- 1X Fuse
- 2X 1 Amp Diode
- 1X Relay

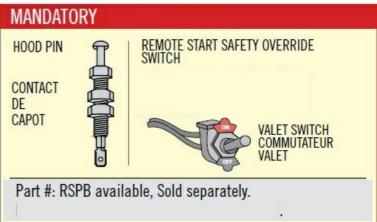
1X Relay for Advanced keyless entry

This guide may change without notice. See www.fortin.ca for the latest version.

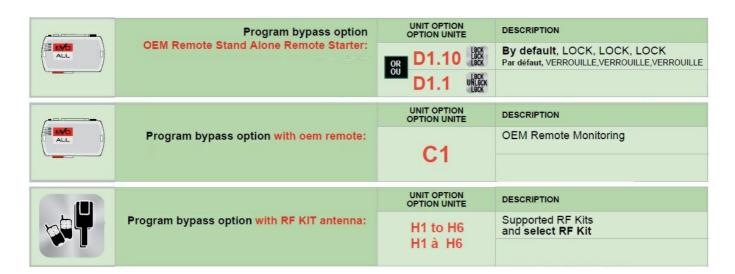
PARTS REQUIRED (NOT INCLUDED)

Notice: the installation of safety elements are mandatory. The hood pin and the valet switch are essential security elements and must be installed.

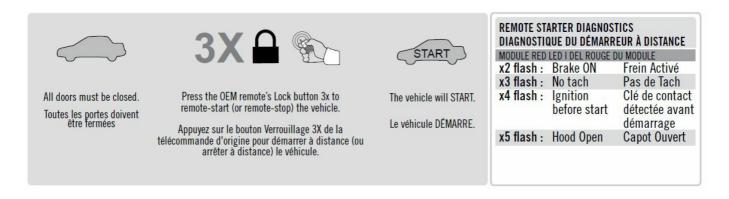




STAND ALONE CONFIGURATION



REMOTE STARTER FUNCTIONALITY



 CUT THIS WARNING CARD AND STICK IT ON A VISIBLE PLACE: or use the package RSPB, Sold separately.

WARNING

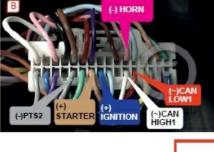
THE VEHICLE CAN BE STARTED BY EITHER: PRESSING THE LOCK BUTTON ON THE OEM REMOTE 3 TIMES CONSECUTIVELY OR BY A SMARTPHONE. TURN ON THE SAFETY SWITCH LOCATED UNDER THE DASHBOARD BEFORE WORKING ON THE VEHICLE.

KEY CONTROL



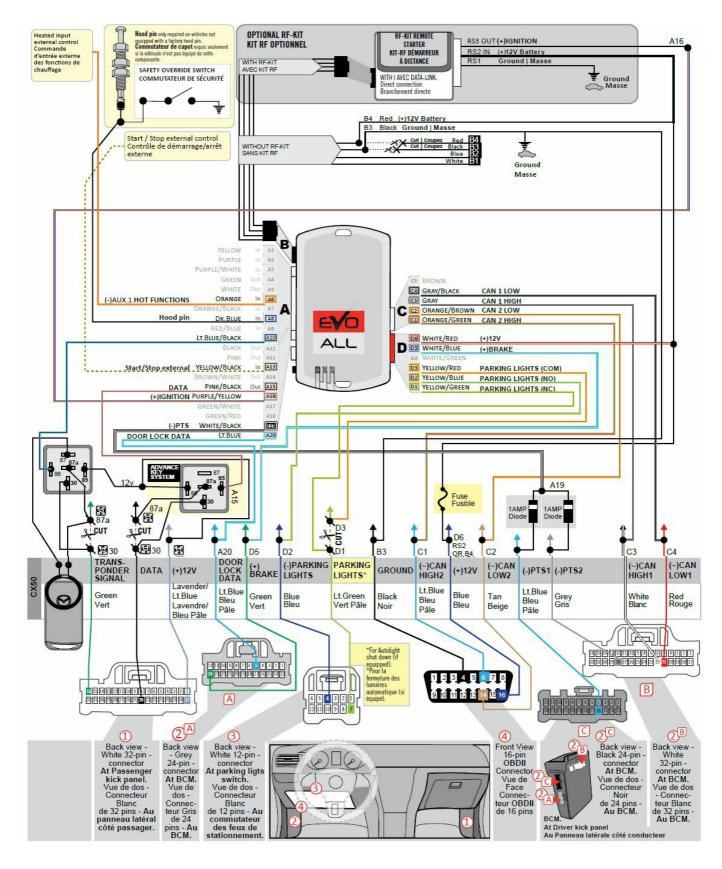
DESCRIPTION



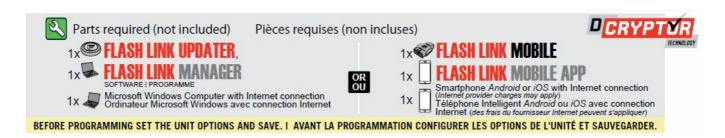




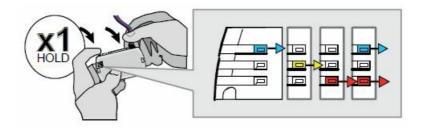
AUTOMATIC TRANSMISSION WIRING CONNECTION



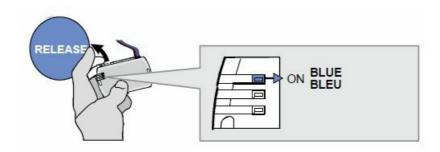
DECRYPTOR PROGRAMMING PROCEDURE



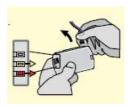
- Press and hold the programming button: Connect the 4-pin Data-link connector.
- The BLUE, RED, YELLOW and BLUE & RED LEDs will alternatively illuminate.



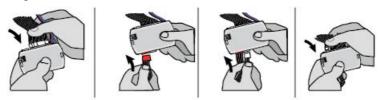
• Release the programming button when the LED is BLUE.



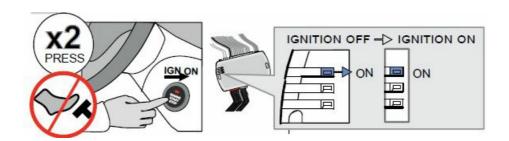
• If the LED is not solid BLUE disconnect the 4-Pin connector (Data-Link) and go back to step 1.



• Insert the required remaining connectors.



- Do not press the brake pedal.
- Press the Push-to-Start button twice to turn on the ignition.

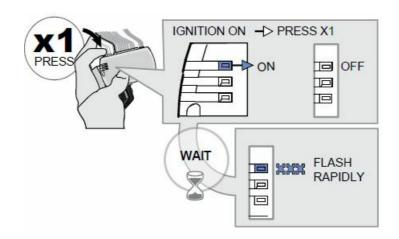


• Press and release the programming button once (1x).

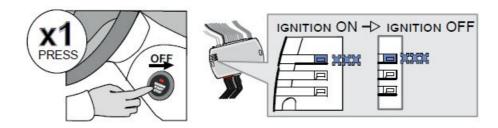
• The BLUE LED will turn off.

Wait,

• The BLUE LED will flash rapidly.



- Press the Push-to-Start button once to turn off the ignition.
- The BLUE LED will flash rapidly.

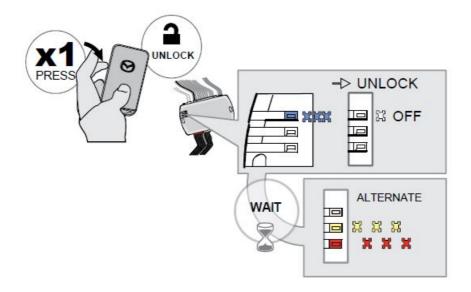


KEY BYPASS PROGRAMMING PROCEDURE 2/2

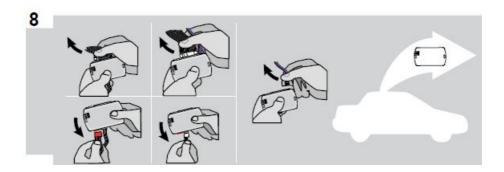
- Unlock the doors with the OEM remote.
- The BLUE LED will turn off.

Wait,

• The RED and YELLOW LEDs will alternated.

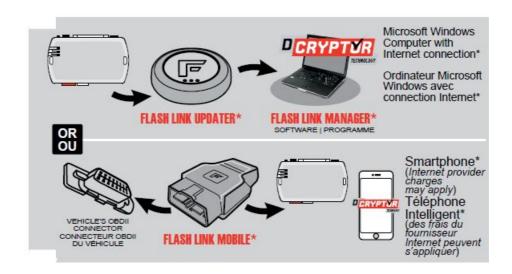


• Disconnect all the connectors and after the Data-Link (4-pins) connector.

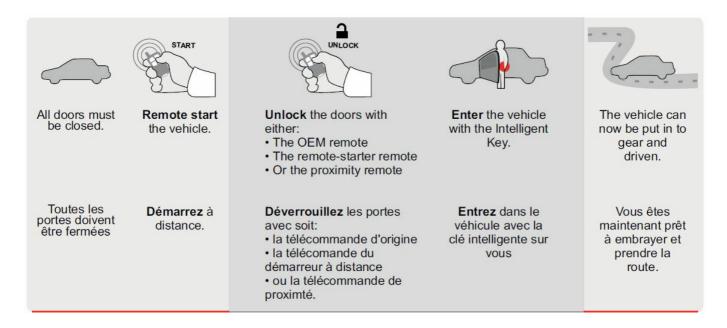


Use the tool

- FLASH LINK UPDATER or FLASH LINK MOBILE to visit the DCryptor menu.
- Parts required (not included)
- AFTER DCRYPTOR PROGRAMMING COMPLETED Go back to the vehicle and reconnect the 4-Pin (Data-Link) connector and after, all the remaining connectors.



REMOTE STARTER FUNCTIONALITY



If the vehicle is not unlocked with one of these conditions the remote-starter will shut down as soon as any door is opened.

Notice: Updated Firmware and Installation Guides

Updated firmware and installation guides are posted on our website regularly. We recommend that you update this module to the latest firmware and download the latest installation guide(s) before the installation of this product.



WARNING

The information on this sheet is provided on an (as is) basis with no representation or warranty of accuracy whatsoever. It is the sole responsibility of the installer to check and verify any circuit before connecting to it. Only a computer-safe logic probe or digital multimeter should be used. FORTIN ELECTRONIC SYSTEMS assumes absolutely no liability or responsibility whatsoever for the accuracy or currency of the information supplied. The installation in every case is the sole responsibility of the installer performing the work and FORTIN ELECTRONIC SYSTEMS assumes no liability or responsibility whatsoever resulting from any type of installation, whether performed properly, improperly or in any other way. Neither the manufacturer nor distributor of this module is responsible for damages of any kind indirectly or directly caused by this module, except for the replacement of this module in case of manufacturing defects. This module must be installed by a qualified technician. The information supplied is a guide only. This instruction guide may change without notice. Visit www.fortinbypass.com to get

the latest version.

CONTACT

- TECH SUPPORT
- Tél: 514-255-HELP (4357)
- 1-877-336-7797
- www.fortinbypass.com

Documents / Resources



FORTIN 2023 Push To Start Remote Starters and Alarm Systems [pdf] Installation Guide 112181, 2023, 2023 Push To Start Remote Starters and Alarm Systems, Push To Start Remote Starters and Alarm Systems, Remote Starters and Alarm Systems, Remote Starters and Alarm Systems, Starters and Alarm Systems, Starters and Alarm Systems, Systems



FORTIN 2023 Push To Start Remote Starters and Alarm Systems [pdf] Installation Guide 2023, 2023 Push To Start Remote Starters and Alarm Systems, Push To Start Remote Starters and Alarm Systems, Remote Starters and Alarm Systems, Starters and Alarm Systems, Starters and Alarm Systems, Systems

References

- © Remote Car Starters, Car Alarms, Immobilizer Bypass and Connected Vehicle Solutions | Fortin Electronic Systems
- <u>INTERNETfortinbypass.com</u>
- © Remote Car Starters, Car Alarms, Immobilizer Bypass and Connected Vehicle Solutions | Fortin Electronic Systems
- User Manual