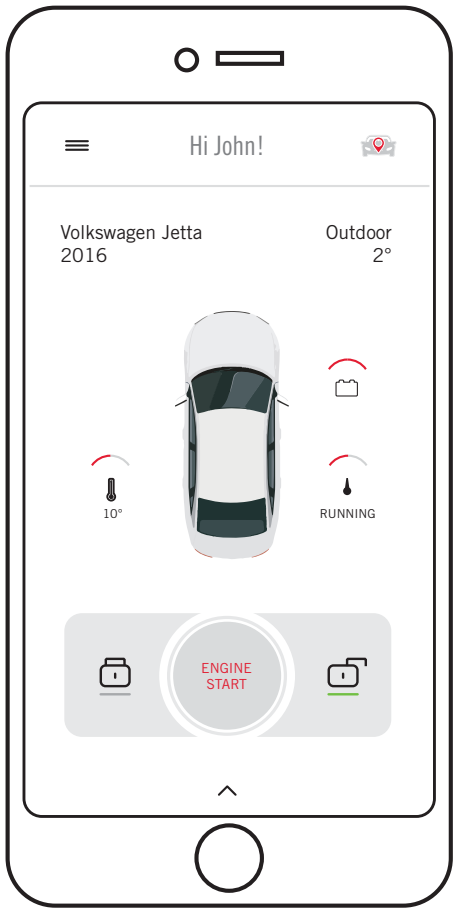
EVO START 2

FORTIN®

ACTIVATION CODE



*Phone not included

Available on the iPhone App Store

ANDROID APP ON Google play

PHONE APPLICATION USER GUIDE

EVO-START2^{ANT} : ANTENNA : FCC ID : 2ADQFC008TR900 / IC : 12649A - C008TR900

MADE IN CANADA / DOC.:#72441 / REV : A20180216 / © 2017 ALL RIGHTS RESERVED

NOTE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC: 12649A-C008TR900 / FCC ID: 2ADQFC008TR900

IMPORTANT

Make sure you have a cellular data plan to use the EVO-START2 (Internet provider charges may apply). The EVO-START2 application must be able to communicate via cellular or WiFi. The network coverage may vary depending on location of the vehicle, verify the network coverage at **WWW.EVO-START.CA**

INSTALL	
STEP 1	Go to the APP Store (Apple) or Play Store (Android) on your smartphone
STEP 2	Search for EVO-START2
STEP 3	Install application

CREATE YOUR ACCOUNT	
STEP 1	Launch the newly installed EVO-START application on your phone
STEP 2	Fill in all the required fields
STEP 3	Once completed, click Done

CONFIGURE VEHICULE	
STEP 1	Go to Add a vehicle
STEP 2	Enter the **activation code**
STEP 3	Fill in vehicle information

WHEN SERVICING THE VEHICULE

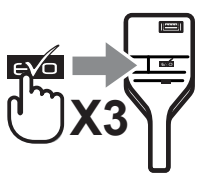
Valet Mode disables the remote starter and alarm. Whenever the vehicle is being serviced, repaired or the vehicle is parked indoors; it is mandatory that Valet Mode be enabled to prevent an accidental remote start.

FROM THE ANTENNA

STEP 1

Turn the vehicle ignition to (ON/RUN) position. The vehicle does not need to be started.

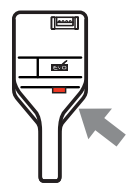
STEP 2



Within 10 seconds press and release the button on the antenna 3 times.

FROM THE REMOTE (OPTIONAL)

Press and release the **FUNCTION** button, and than press simultaneously the **LOCK** and **UNLOCK**.



VALET MODE ENABLED:
The LED is red

VALET MODE DISABLED:
The LED is off

SUMMARY OF SUPPORTED FUNCTIONS **

- Remote start
- Stop the Remote start sequence
- Locking doors and trunk *
- Opening of the trunk *
- Control of the AUX.1: sliding doors, defroster, etc. *
- Control of the AUX.2: sliding doors, defroster, etc. *
- Vehicle battery voltage level
- Temperature inside the vehicle before starting
- Temperature at smartphone *** location
- Save vehicle position
- Program remote start reminders
- Supports multiple vehicles
- Multiple alarm users *
- Valet mode ****
- Application lock code with fingerprint, pin code or FaceID

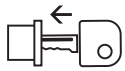
Some optional features may incur additional installation costs.

Depends on vehicle and installation type. You must be located within the network coverage area in order for the application to function and your device must be connected to the internet (internet provider charges may apply).

* Depends on vehicle and installation type.
** Some functions can only be supported with the EVO-START2.
*** Not included.
**** It is possible to activate the valet mode from the application but it must be disabled by the remote control or the antenna in the vehicle.

KEY TAKEOVER AFTER REMOTE STARTING *

KEY TAKEOVER FOR STANDARD KEY VEHICLE *

STEP 1		Do not press the foot brake (the engine will shut down).
STEP 2		Insert the key into the ignition and turn to ON position.
STEP 3		Press the foot brake.

KEY TAKEOVER FOR PUSH-TO-START VEHICLE *

STEP 1

UNLOCK the doors with either the OEM remote, the remote-starter remote or the proximity remote *.

FORD / HYUNDAI / INFINITI / KIA / MAZDA / NISSAN / SUBARU *

STEP 2		Enter the vehicle with the SMART-KEY.
STEP 3		Do not press the foot brake.
STEP 4	**X1**	Press and release the Push-to-Start button once.
STEP 5		Press the foot brake.
STEP 6		The vehicle can now be put in to gear and driven. If the Smart-Key is not detected the vehicle will shut down.

ACURA / HONDA / LEXUS / SCION TOYOTA *

STEP 2 The module will shut down the vehicle as soon as the drivers door is opened.

OFF

AUDI / BMW / CHRYSLER / GMC *

STEP 2 Press the foot brake.

STEP 3 The vehicle can now be put in to gear and driven.

***The remote starter key takeover may vary by vehicle, ask your adviser or technicien for details.**

REMOTE START DIAGNOSTICS *	
	Parking Light flashes (before starting):
3x	Ready mode disabled
4x	Valet mode activated (The LED is on)
5x	Hood open
	Parking Light 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	Fail to start

ALARM DIAGNOSTICS *	
	Parking Light flashes (after disarm):
3x	Door open – zone 3
4x	Shock sensor – zone 4
5x	Hood open – zone 5
6x	Trunk open – zone 6

* The parking light diagnostics can not be used on some vehicles equipped with automatic lights.

THANK YOU FOR PURCHASING THIS REMOTE-STARTER/ALARM SYSTEM. WE RECOMMEND THAT YOU DOWNLOAD AND THOROUGHLY REVIEW THE COMPLETE USER MANUAL FOR MORE INFORMATION ABOUT THE REMOTE STARTER / ALARM SYSTEM AT: **WWW.EVO-START.CA**

CAUTION ⚠ WARNING

IT IS THE RESPONSIBILITY OF THE REMOTE CAR STARTER OPERATOR TO:

- ensure that the vehicle is parked in a safe and responsible manner.
- ensure that the vehicle is not remotely started indoors (garage, underground parking).
- ensure that the vehicle is not remotely started with a passenger inside.
- ensure that the gearshift lever is in the NEUTRAL position and the parking brake is engaged on manual transmission in order to avoid accidents upon remote starting.
- when leaving the vehicle, ensure that the gearshift lever is in the “PARK” position for an automatic transmission in order to avoid accidents upon remote starting. Make sure that the vehicle cannot start in “Drive” position.
- ensure that the remote starter is disabled or put into valet mode before servicing. When servicing the vehicle, download the complete user guide for more information.