

User Manual

of the

GIOBERT SPA

FOBIK

Type

KeyFob F173

Model name: Ferrari Gen4 keyfob

SYSTEM OVERVIEW

The Keyfob F173 is a transmitter fobik designed to provide remote keyless entry, passive entry, passive engine start, and immobilization functionality, it is part of a larger system provided by Continental which allows the customer to:

- Remotely start the engine.
- Remotely lock the doors.
- Remotely unlock the doors.
- Remotely open the trunk.
- Remotely find the car.
- Remotely activate the alarm (panic mode).
- Remotely unlock and lock doors in passive mode (PASE).
- Start engine in passive mode (PASE).
- Start the car via push button (IMMO immobilization).
- Use mechanical emergency key as back-up to access to the vehicle.

The system consists of PASE FOBIK, RFHM, and IMMO. The Remote Keyless Entry (RKE) and Start uses a Radio Frequency (RF) link for communication between the end user and the vehicle; For Passive Entry and Passive Start function, FOBIK receives LF command from RFHM via a Low Frequency (LF) link and responses back via RF link. The Immobilization uses a Low Frequency (LF) link for communication/authentication between FOBIK and IMMO.

LABEL

USA/CANADA

GIOBERT SPA
Model: Ferrari Gen4 keyfob
FCC ID:2ADPX-FGEN4
IC:12548A-FGEN4

Warning statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible

This device complies with Industry Canada's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.