

User Manual

of the

Continental

Radio Frequency Transmitter

Model:

TXPZ1 (433.92 MHz)
TXPZ2 (315 MHz)

FCC ID: KR5TXPZ1
IC: 7812D-TXPZ1

Functional description of the TXPZ1 and TXPZ2 key

1 General Product Information

This document gives an overview of the different device operation modes and the RF transmissions performance of the key model TXPZ1 and TXPZ2. In this document the device is referenced as "key", even if the mechanical backup key might be separated from it.

2 Operating modes

The key has three main operating modes which differ regarding of the signal transmitting with the RF:

- Immo Immobilizer transponder mode
- RKE Remote keyless functionality
- PASE Passive key functionality including access, engine start, Welcome lighting, Approach Unlock and Walk Away locking.
- RPK Remote Parking functionality

10 Owner Manual

10.1 Owner Manual Europe

10.2 Owner Manual Canada

IC:

This device complies with Industry Canada license-exempt RSS standard(s).

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 of the device.

This equipment complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 2015 for portable use conditions.

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.

Cet équipement est conforme avec les exigences de sécurité pour l'exposition aux RF conformément aux RSS - 102 Issue 5 2015 pour des conditions d'utilisation portables.

10.3 Owner Manual USA

FCC ID:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

No changes shall be made to the equipment without the manufacturer's permission as this may void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for portable use conditions.