

The following contents are described in Owners Manual of the vehicle.

In Canada, it is described in English and French

## ACTIVITY KEY

The activity key is a touch screen with wrist strap designed to support situations where the smart key might be obtrusive or difficult to keep secure. The activity key is waterproof to a depth of 131 ft (40 m) and is shockproof. Care should be taken during certain sporting activities, e.g., skiing, jet-skiing, or diving, to protect the activity key.

The activity key provides full keyless entry and keyless start functionality. See [KEYLESS ENTRY](#), [KEYLESS LOCKING](#) and [STARTING THE ENGINE](#).

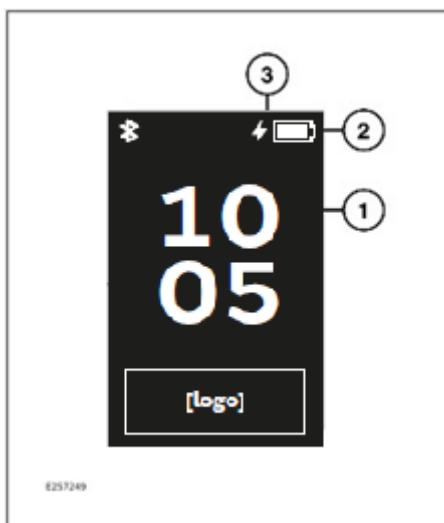
While the activity key is worn on the wrist, the smart key can remain inside the vehicle. When the activity key is activated, the vehicle locks, the alarm system arms, and any smart key remaining inside the vehicle is disabled.

### NOTES

Make sure any smart keys left inside the vehicle are stored out of view.

### NOTES

Locking preference settings are retained when locking or unlocking the vehicle using the activity key, e.g., single or double locking. See [2-STAGE UNLOCKING](#) and [GLOBAL OPENING](#).



1. Home screen: Displays the time.
2. Battery charge status.

#### NOTES

If the battery charge level drops below 30%, the screen displays a prompt to charge the activity key.

#### NOTES

The screen disables if the charge level drops below 15%.

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3. Charge icon: Displays when the activity key is being charged.

#### NOTES

Charge via the supplied magnetic USB cable. Replacements are available. Contact a retailer/authorised repairer.

#### NOTES

When left idle for a period of time, the activity key's touchscreen switches off to preserve battery power.

Touchscreen use:

1. Press and hold the screen for approximately 2 seconds to wake the home screen.
2. Swipe right to access the menu screen.
3. Touch the menu item required to select.

Locking:

1. Make sure the ignition is switched off.
2. Exit the vehicle, making sure that all of the doors and taildoor are closed.
3. Swipe the screen upward to access the **Locking** menu.
4. Touch the **Lock** icon.

#### NOTES

The hazard warning lights flash, and the power fold mirrors fold to confirm the locked status.

5. Touch the home icon to return to the home screen.

Unlocking:

1. Swipe the screen upward to access the **Locking** menu.
2. Touch the **Unlock** icon.

Setting the time:

- Select the **Settings** menu.
- Select the clock symbol and adjust the time using the up/down arrows.

Panic alarm: access panic menu and touch the panic icon.

#### **NOTES**

The panic alarm cannot be cancelled during the first 5 seconds of operation. Once this 5 seconds has passed, the panic function on the key will de-activate the panic alarm.

#### **Technical details (EU version only):**

Product name: Activity key

Model: ACTIVITY KEY

Trademark: flex

Ratings: 5V , 75mA

Frequency range:

- BLE:2402MHz-2480MHz, 3.57dBm
- RFID:125kHz
- UHF:433.589MHz-434.251MHz, 7.97dBm
- UWB: 3993.6MHz, 4492.8MHz

Manufacturer: Flextronics Computing (Suzhou) Co., Ltd.

Manufacturer address: No.1 Guanpu Road, Guoxiang Street, Wuzhong District, Suzhou, Jiangsu, China

#### **Battery:**

- the battery is non-replaceable;
- high or low extreme temperatures that a battery can be subjected to during use, storage or transportation; and
- low air pressure at high altitude.
- replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
- the highest specified charging temperature:  $60^{\circ}\text{C} \pm 3^{\circ}\text{C}$
- the lowest specified charging temperature:  $0^{\circ}\text{C} \pm 3^{\circ}\text{C}$
- Manufacturer specified the following point(s) to monitor cell temperature: near R3

**Caution:** 

The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Regulation/ compliance**

**CE:**

EU supplier/ importer:

Address:

**FCC:**

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.

**IC:**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) This device may not cause interference.
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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 ;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.