

 **VALET KEY**

"Valet Key" is a smart key replacement product for valet parking. When parking, you can replace the existing smart key by touching icon 'Add Valet-key' on the ACHAKEY App.

VALET KEY BATTERY

For the valet key, CR2032 batteries are used. FOB battery can be used, too.
When the LED on the top of the valet key flashes, replace the battery.

The battery cover is opened by turning it counterclockwise.

HOW TO USE

1. On the first screen of the app, press '+' button on the right upper and touch 'Add Valet Key'.
2. Select a car to add the valet key from the list.
3. Recognize the QR code inside the battery cover.
4. For the battery, insert the battery from the fob key.
5. Close the battery cover and hold the button for 10 seconds.
6. When the LED turns off and starts blinking slowly after 5 seconds, release the button.
7. If the screen changes to 'successful registration', valet key registration is completed.

*** For detailed registration information, please refer to the video guide on the YouTube "Achakey" channel.**

PRECAUTIONS

- The warranty period of Valet key is 1 year.
- It does not work properly when the Bluetooth function in the smartphone is turned off.
- Product warranty does not cover the user's careless handling (drop, impact, damage, etc.), malfunction and damage, or failure due to repair or modification by the consumer or a third party.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- Do not ingest battery, Chemical Burn Hazard
- Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- IEC 60086 approved battery must be used.

(FCC Information)

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.

(FCC Caution)

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

Labeling under the Quality Management and Industrial Products Safety Management Act

Product Name : Valet Key

Certification Number : R-C-Tun-tuneitVVK01

Model : tuneitVVK01 FCC ID : 2AW4H-TUNEITVVK01

Manufacturer : Tuneit

H/W Ver. : 1.0 | S/W Ver. : 1.3 | RF Spec. : BLE 5.0

Address : 85-12, Jeonja-dong, Bundang-gu,

Seongnam-si, Gyeonggi-do, Republic of Korea

Web : <http://tuneit.io> Mail : info@tuneit.io

Country of Origin : Republic of Korea

ACHAKEY Model : tuneitVVK01

FCCID : 2AW4H-TUNEITVVK01

Manufacturer : Tuneit

Made in Korea

