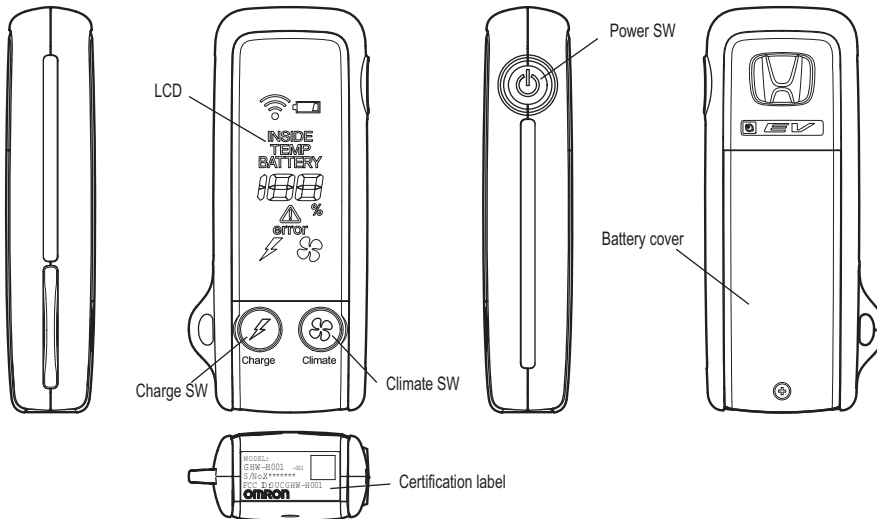


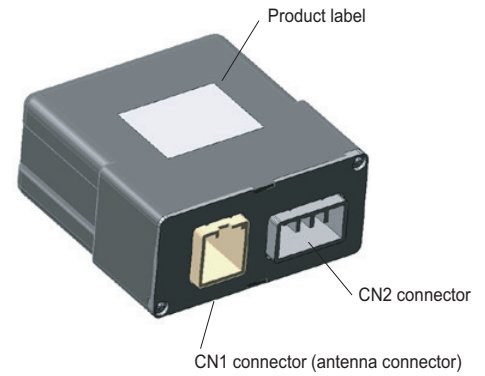
1 CONFIGURATION

Part names

● FOB



● ANT MODULE



2 How to use

Turning the power of the fob on

- Pressing the power switch for more than 0.5 seconds turn the power of the fob on (with a buzzer sound) and the fob starts transmitting a request signal to obtain vehicle information. If a response signal from the vehicle is properly received, the vehicle information will be displayed on the LCD with a buzzer sound.

Start/stop charging

- You can remotely start/stop charging with the fob.
- Pressing the charge switch while vehicle information is displayed on the LCD starts transmitting the setting information.
*Pressing the power switch while vehicle information is displayed on the LCD shows the in-vehicle temperature.
- Once the setting is done and a response from the vehicle is properly received, a charging icon will be displayed (or disappeared for charging stop) on the LCD with a buzzer sound.

Turning the the air conditioner on/off

- You can remotely turn the air conditioner on/off with the fob.
- Pressing the climate switch while vehicle information is displayed on the LCD starts transmitting the setting information.
*Pressing the power switch while vehicle information is displayed on the LCD shows the in-vehicle temperature.
- Once the setting is done and a response from the vehicle is properly received, a climate icon will be displayed (or disappeared for air conditioning off) on the LCD with a buzzer sound.

Turning the power of the fob off

- Pressing the power switch for more than 0.5 seconds turn the power of the fob off. Also no button operation for more than 30 seconds automatically turns the power off.

3 Main specifications

■ FOB

Transmission frequency	926.85 MHz
Output power	50 mV/m (3m)
Antenna	Internal loading antenna
Switches	Power on/off, Charge setting, Climate setting
Link state acknowledgment	Buzzer and LCD
Battery	Lithium battery (CR2032 x 2)
Operation temp. range	-10 C to + 70C
Dimensions	83.8 x 32 x 18.4 mm (Not incl. protrusion)
Weight	35 g

■ ANTENNA MODULE

Transmission frequency	926.85 MHz
Output power	50 mV/m (3m)
Power supply	5 V
Current consumption	1.5 mA
Antenna	Printed dipole antenna
Operation temp. range	-30 C to + 85 C
Dimensions	52 x 25 x 52 mm
Weight	35 g

4 After sales service

For after sales service, contact : OMRON Automotive Electronics Co. Ltd.
6368 nenjyozaka, Okusa, Komaki, Aichi 485-0802 JAPAN
Tel: +81 568 78 6392
URL: <http://www.oae.omron.co.jp>

5 FCC WARNING

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

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

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