

- Frequency Band Display: When connected to a power source, the ambient light will flash alternately blue and red several times to indicate the band's current operating frequency band. Charging: The ambient light will then turn solid red, indicating that the battery is charging.
 - Charging Completed: When the battery is fully charged, the ambient light will automatically change from solid red to solid blue, indicating that charging is complete.
- 3 Disconnecting: Once charging is complete, you can disconnect the charger at any time. To prolong battery life, it is recommended to disconnect the power source promptly after the battery is fully charged.

Basic parameters

Product model: EV-W204-US

Product size: 36 * 10mm

Product weight: <15g

Input parameters: 5.0V == 3.0A 15W

Working temperature: 0°C~ 45°C

Storage temperature: -20°C~ 60°C

Working humidity: 5% to 90% (non-condensing)

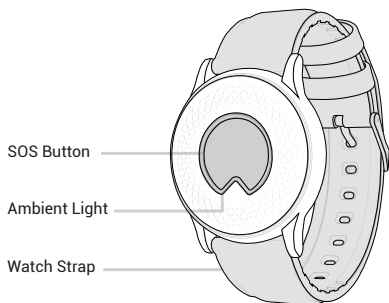
Battery: lithium battery, 200mAh

Statement

1. Use only the power supply and accessories specified by the manufacturer.
2. Do not charge battery near sources of fire or under extreme heat conditions.
3. Only use alternating current (AC) power provided by standard wall outlets. Do not use non-standard power sources (such as generators or inverters).
4. Do not expose the device to fire, explosion, or other hazardous environments.
5. Do not immerse the device in water or expose it to rain or other liquids.
6. Avoid operating the device in dusty environments.
7. Don't clean using chemicals or detergents.
8. Disconnect the device from power before cleaning or performing maintenance.



Product Introduction



Button Instructions

Button Name	Operation	Function Definition
SOS Button	Click the button five times within 3 seconds	First pairing with a primary device (e.g., EV-12)
	Press the button for 1 second or longer	Triggers an SOS alarm (must be paired with the primary device successfully)

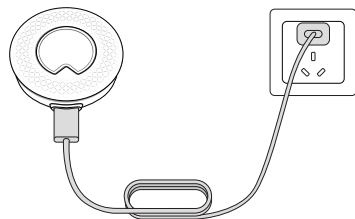
Light Effect Description

Indicator Type	Device Status	Lighting effect performance
Pairing status	First time pairing with the main device	Blue light flashes four times quickly
Pairing status	First time pairing with the main device	Blue light flashes four times quickly

Charging status	Frequency display	Blue light and red light flash alternately	- 868 MHz: 1 time - 906 MHz: 2 times - 916 MHz: 3 times
	Charging	Red light Steady	
	Fully charged	Blue light Steady	
Low battery status	Each time a button is triggered	Red light flashes once	

Charging Instructions

To ensure your device is fully charged, follow the steps below and monitor the band's lighting status indicators.



1 Connecting the Charger

Plug the included Type-C charging cable into the charging port on the side or bottom of the band, and connect the other end of the cable to a reliable USB power source (such as a computer Type-C port or a mobile phone charger).

2 Checking the Charging Status

Once connected successfully, the band's ambient light will illuminate, and the changing lighting color and pattern clearly indicate the current status:

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

FCC RF Exposure Warning Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.