1. Panel Introduction

1. Product front view; 2. Power toggle switch; 3. TYPE_C charging port; 4. Temperature sensor vent;

2. Operation Instructions

1) Press and hold the "⏻" button for 2s to turn on/off the device.

2) In power-on state, press the "+" or "-" button to adjust the gear or set the temperature.

3) In power-on state, press and hold the "⚙" button for 2s to switch between manual/constant temperature mode.

4) In power-off state, press and hold the "⚙" button for 2s to turn on/off the ventilation mode.

5) Short press the "⚙" button to switch the temperature unit between ℃/℉.

6) Press and hold the "🌡" button for 2s to switch between the current ambient temperature of the remote control and the current ambient temperature of the controller.

7) Short press the "🌡" button to switch device operating data

room steady on: Current ambient temperature of the remote control

room flashing: Current ambient temperature of the controller

Power-off state: Controller input voltage → Current ambient temperature (current temperature of the remote control or controller).

Power-on state: Current ambient temperature (temperature of the remote control or controller) → Current gear or current set temperature.

3. Remote Control Pairing Operation

When the controller enters the remote control matching function, click the "+" button on the remote control to match.

4. Power Switch Operation

Left toggle switch: toggle up to power on, toggle down to power off. Please turn off the power when not in use.

5. Manual Temperature Compensation Operation

Press and hold the "⚙" + "🌡" buttons for 2s to enter the password input interface:

1) Press the "+" or "-" button to increase/decrease the number;

2) Press the "⚙" button to switch digits;

3) Click the "⏻" button to confirm the password;

After entering the password "1111", enter the temperature compensation function:

1) Press the "+" or "-" button to increase/decrease the compensation temperature;

2) Press and hold the "⏻" button to save the settings.

*Temperature compensation range: ±5℃

6. Charging Parameters

Charging adapter requirements: Voltage 5V; Current ≥1A;

Battery : 1400mAh, 3.7V

*Please charge in time to prevent battery power loss.

*This remote control adopts wireless two-way communication, which can monitor the working status of the device in real time over a long distance. It only supports one-to-one operation. Simultaneous operation of multiple remote controls will cause data confusion.

*The service life of the carbon monoxide sensor is 3 years

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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

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

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

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil

RF warning for portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.