

## Attachment 附件 1:

### Remote control specification 遥控器规格

#### 1. Outline structure drawing 外形结构图



#### 2. Key and light display 按键和灯显

| No 编号 | Remote control instructions 遥控器说明 |                           | Remarks 备注                     |
|-------|-----------------------------------|---------------------------|--------------------------------|
| 1     | Key LED 按键指示灯                     | Red indicator light 红色指示灯 |                                |
| 2     | H gear/H 档                        | High gear 高档              | 100% heating mode<br>100% 加热模式 |
| 3     | M gear/M 档                        | Middle gear 中档            | 66% heating mode<br>66% 加热模式   |
| 4     | L gear/L 档                        | Low gear 低档               | 33% heating mode<br>33% 加热模式   |
| 5     | Off/开关键                           | Power switch 电源开关         |                                |

#### 3. Instructions for use 使用说明

##### 3.1 Pairing method 配对方法:

Press the power button for 10S, LED1 and LED2 blink at 1HZ, press any key of the remote control for pairing within 30S, LED1 and LED2 will be extinguished after pairing, and exit automatically after 30S without pairing;

电源按键长按 10S, LED1 和 LED2 进行 1HZ 的闪烁, 30S 内按遥控器任意键可进行配对, 配对成功后 LED1 和 LED2 熄灭, 无配对 30S 后自动退出;

##### 3.2 When you press H/M/L gear respectively with the remote control button, the corresponding LED gear lights up. 30S, the load is not connected, and the LED light goes out

遥控器按键分别按下 H/M/L 档位时, LED 对应档位灯亮, 30S 未连接负载, LED 灯熄灭;

##### 3.3 Code clearing method 清码方法:

Press the power button for 10S, LED1 and LED2 perform 1HZ flash mode for 10 times, the code is cleared successfully, and the LED lamp will automatically turn off.

电源按键长按 10S 后, LED1 和 LED2 进行 1HZ 的快闪模式 10 次后, 清码成功, LED 灯自动熄灭;

#### 4. Transmission distance 传输距离

Transmission distance between the remote control and the power supply:  $\geq 10$  M

遥控器和电源之间的传输距离:  $\geq 10$  米



# User Manual

|         |                  |
|---------|------------------|
| DOC NO. | PC-SPE-230113001 |
| VERSION | A2               |
| DATE    | 2023-04-27       |

## FCC Statement

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.

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.

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

The device has evaluated to meet general RF exposure requirement. The device can be used be in portable exposure without restriction.

## IC Statement

This device complies with Industry Canada licenseexempt RSS standard (s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

The device has evaluated to meet general RF exposure requirement. The device can be used be in portable exposure without restriction.

Ce produit est conforme à la limite d'exposition aux IC RF fixée pour un environnement non contrôlé et est sûr pour l'exploitation prévue, comme décrit dans le présent manuel