

产品操作说明 Product operation instructions

1 供电规格

使用 AAA1.5V*2 碱性电池按极性装入遥控器

2 遥控器正常功能

遥控器接口包括 18 个按键和 1 个指示灯

- 1) 蓝牙连接时按下按键 LED 亮，松开后熄灭。
- 2) 蓝牙未连接时按下按键 LED 闪烁 2 次。

3 配对操作

1. 自动配对，遥控器无配对信息时按任意键进入配对模式（发配对广播）。
2. 强制配对，同时按下“VOL+”+“VOL-”键3秒LED快速闪烁后松开按键，进入配对模式。
3. 配对成功LED长亮2秒后熄灭；配对不成功60秒后自动退出LED熄灭；配对设备名:BT018B-YG-001。
4. 清除配对信息，同时按下“OK”+“返回”键3秒LED闪烁3下清除成功。

4 休眠模式及唤醒

- A. 任何操作 5 秒内进入待机
 - B. 在休眠模式下, 支持按任意键唤醒。
- 注:在浅睡模式下, 按下按键唤醒同时响应主机。

5 低电量提示功能

当电源电压低于 $2.3V \pm 0.05V$ 时，按下按键 LED 闪烁 10 秒下提示电池电量低，需及时更换电池。

1 Power supply specifications

Insert AAA1.5V*2 alkaline batteries into the remote control according to polarity.

2 Normal functions of the remote control

The remote control interface features 18 buttons and one indicator light.

- 1) The LED turns on when the button is pressed during Bluetooth connection and turns off when released.
- 2) The button LED will flash twice when Bluetooth is not connected.

3 Pairing Operation

1. Automatic pairing: Press any key when the remote has no pairing information to enter pairing mode (send pairing broadcast).
2. To pair, press the "VOL+" and "VOL-" keys simultaneously for 3 seconds. The LED will flash rapidly, then release the keys to enter pairing mode.
3. If pairing succeeds, the LED stays on for 2 seconds before turning off; if pairing fails, the LED turns off automatically after 60 seconds. Device name: BT018B-YG-001.
4. Clear the pairing information by pressing "OK" + "Return" keys for 3 seconds. The LED will flash 3 times, indicating successful clearance.

4 Dormant Mode and Awakening

- A. Any operation will enter standby mode within 5 seconds
 - B. In sleep mode, it supports wake-up by pressing any key.
- Note: In light sleep mode, pressing the button will wake you up and respond to the host.

5 Low battery alert

When the power supply voltage drops below $2.3V \pm 0.05V$, pressing the button will cause the LED to flash for 10 seconds, indicating low battery level and requiring immediate replacement.

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.

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.

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