

Remote Control Operating Manual

Bluetooth pairing

Press and hold the "back + home" keys on the remote control for 3 seconds simultaneously. The remote control will clear the pairing information, send a pairing broadcast, and the red light will flash at a frequency of 2Hz. If the pairing is successful, the red light on the remote control will remain on for 3 seconds. If the pairing fails after 30 seconds, the red light will go out.

- 2) The pairing distance is 20 centimeters to 1.5 meters.
- 3) Bluetooth device name: "RC-37".
- 4) During the factory test, after the test is completed, the test software will issue a command to clear the pairing information of the remote control.

2. Reconnection

- 1) Keep the remote control connected to the TV at a distance of 4 meters for at least 2 hours without disconnection. Keep the remote control connected to the TV at a distance of 6 meters for at least one hour without disconnection.
- 2) When there is pairing information and the Bluetooth connection is disconnected, press any key to send the corresponding infrared code and send the reconnection broadcast for 5 seconds (the POWER key and the pairing key do not send the reconnection broadcast). The reconnection success indicator light remains on for 3 seconds, and the reconnection failure indicator light does not give any indication.

3. Voice function (Standard Google Voice)

In the Bluetooth connection status, hold down the "Voice" key. After receiving the command from the host, the recording starts and the user aims at the microphone

Remote Control Operating Manual

to speak. When the voice key is held down, the indicator light remains on constantly to start recording. When the key is released, the indicator light goes off and the recording stops. The recording timeout is 30 seconds

4. Hibernation and awakening

When no data interaction occurs, the remote control remains connected and enters a sleep state. The remote control does not actively enter a disconnection state. Press any key to wake up the remote control. If it is still in the connected state, the Bluetooth code value corresponding to the key will be sent. If the Bluetooth connection has been disconnected, it will enter the reconnection state.

5. Low battery alert

When the battery power is less than or equal to 2.4V, press any key and the red light will flash for 3 seconds to remind and send a code. The frequency is 1Hz (D=1). (Note: When the battery power is less than 2.2V, no code will be sent.

Reminder. An error of $\pm 0.05V$ during the DC power supply test is a normal situation.

6. The remote control supports ota (Online) upgrades

When the TV is turned on and started up, check the upgrade file of the remote control. If there is an upgrade file, the remote control will undergo an OTA upgrade, and the LED light will flash as a breathing light. At this point, the remote control cannot be used, and no keys respond. After a successful upgrade, the LED light stops flashing. At this time, the remote control can be used normally. If the upgrade fails, check and upgrade again when the machine is turned on next time. After the OTA

Remote Control Operating Manual

failed, the LED light stopped flashing and the remote control returned to the old version for normal operation.

7. Indicator light status

Mode	Status	Operation light indication and cycle
Infrared mode	Key press	The button does not light up
Bluetooth mode	Key press	The button does not light up
Pairing	Pairing	The red light flashes for 30 seconds at a frequency of 2Hz (D=0.5).
	Matching successful	The red light remains on for three seconds
	Pairing failed	The red light goes out.
Low-voltage state	Key press	Press any key and the red light will flash for 3 seconds with a frequency of 1 Hz (D=1).

Remote Control Operating Manual

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.