



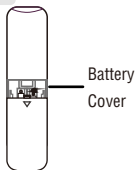
BLUETOOTH VOICE REMOTE CONTROL

Prepare The Remote Control

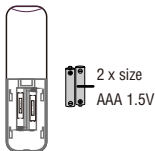
Remove the battery cover and insert the provided batteries. Then replace the battery cover.

Installing Batteries

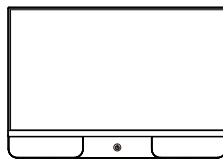
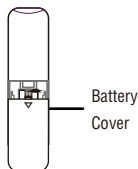
- 1** Open the battery compartment cover on the back side.



- 2** Insert two 1.5V AAA size batteries in correct polarity. Don't mix old or used batteries with new ones.



- 3** Closed the cover.



- ✦ The remote control needs to be used within a range of 8 meters in a straight line and 6 meters in a controlled angle.
- ✦ Put the used batteries into the recycling bin since they can negatively affect the environment.
- ✦ Do not place anything (such as soundbar) near remote sensor to avoid interference.

Note:

- 1) Batteries should last approximately one year under normal use (actual use will vary).
- 2) If the TV will remain inactive for an extended period of time, remove the batteries from the remote control to avoid possible damage due to leakage.
- 3) Do not mix old and new batteries or different types of batteries.
- 4) Do not throw batteries into fire or water.
- 5) The batteries (battery pack or batteries installed) should not be exposed to excessive heat such as sunshine, fire or the like.

WARNING:

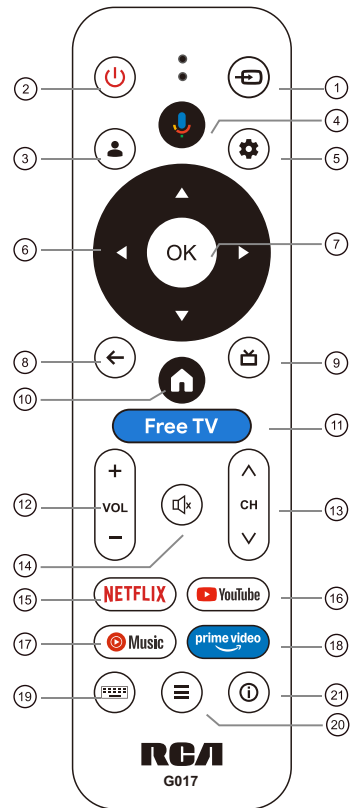
- Replacement of a battery with an incorrect type may defeat a safeguard;
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, may result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment, such as sunshine, fire, or hot surface may result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

CAUTION

Risk of fire or explosion if the battery is replaced by an incorrect type!

Remote Buttons

1. **INPUT:** Press to open the input source list.
2. **POWER:** Turn the TV on and off.
3. **Profile:** Switch profile.
4. **Google Assistant:** Open Google Assistant.
5. **Settings:** Access the settings (direct or through the dashboard in GTV) from any place in the system.
6. **Arrow buttons** pqtu: Use to select on-screen menu items and change menu values.
7. **OK** : Confirms selection.
8. **BACK:** Return to the previous menu.
9. **Guide:** Open Free TV Program Guide.
10. **HOME:** Display the HOME page.
11. **Free TV**: Press this key to Open Free TV.
12. **VOL +/-** : Press these buttons to adjust the volume.
13. **CH ^/v** : Press these buttons to change channel upward or downward.
14. **MUTE:** Press this button to cut off the sound of the TV set temporarily, press again to resume.
15. **NETFLIX:** If network connects, press this key to view NETFLIX directly.
16. **YouTube:** If network connects, press this key to view YouTube.
17. **YouTube Music:** If network connects, press this key to view YouTube Music.
18. **Prime Video:** If network connects, press this key to view Prime Video.
19. **Virtual Keyboard** : Press to open virtual keyboard in TV source.
20. **LIST:** Press to display the channel list.
21. **INFO:** Press to display the channel information.



Using the remote control settings

Power supply instructions

1. Battery specifications

Powered by 2 AAA batteries

2. Operating mode

The remote control starts to work after inserting the batteries. The remote control is divided into infrared mode and bluetooth mode according to the key code format. When the remote control is not connected to the host or paired and not connected, the remote control is in infrared mode. After the key is pressed, the infrared key value code is emitted; when the remote control is When connecting with the host's Bluetooth, after pressing the key, the Bluetooth key value code is sent out.

3.Hibernation mechanism

In infrared mode, when the remote control is not operated for 3s, the remote control enters the deep sleep state.When Bluetooth is connected, when the remote control is not operated for 3s, the remote control enters the light sleep state. (In shallow sleep mode, a Bluetooth heartbeat packet is sent every 1s) In the sleep mode, the remote control button operation can wake up the system and enter the normal working state.

Pairing instructions

1. Bluetooth device name: Smart remote

2.Paired key combination

Pairing key combination: [Home] + [Back]

Unpairing key combination: [Setting] + [Back]

3.Manual pairing steps

Boot into the remote control configuration interface. Press the [Home] + [Back] buttons on the remote control at the same time for more than 5 seconds, when the remote control indicator flashes, release the pairing combination button. Select the Smart remote device in the Bluetooth device list, click connect to complete the remote control pairing and binding. When the remote control is successfully paired, The indicator light of the remote control is on for 3 seconds and then goes out.

4.Unpair

Press [Setting] + [Return] keys at the same time for more than 5 seconds to cancel Bluetooth pairing.

5.Back-connection mechanism

After the remote control and the set-top box are paired, when the remote control and the set-top box are disconnected from the Bluetooth connection state, each time you press a key, the remote control will send a loopback broadcast after sending the infrared key value code of the button. When the set-top box receives the response After the broadcast is connected, the remote control and the set-top box re-establish the connection relationship and switch from infrared mode to Bluetooth mode.

Voice description

The remote control uses a microphone for voice collection, the sampling rate is 16KHz, the sampling accuracy is 16bit, and the sampling channel is mono; The remote control establishes a Bluetooth connection with the built-in Bluetooth of the host; The sampled voice data is encoded using the google voice standard;

Indicator light description

1. Infrared mode

When the button is pressed, the indicator light turns on for 0.2s and then goes out

2. Bluetooth mode

When the button is pressed, the indicator light is on, when the button is lifted, the indicator light is off

3. Pairing status

When entering the pairing state, the indicator light flashes quickly (0.2s interval ON/OFF)

When the pairing is successful, the indicator light stays on for 2s and goes out; When pairing timeout or pairing fails, the indicator light will go out directly.

4. Recording status

When the remote control voice key is pressed and the recording is started, the indicator light is always on; when the voice key is released and the recording is stopped, the indicator light is off.

Low Battery Reminder Function

The remote control features a low battery alert mechanism that activates when the voltage falls between 2.0V and 2.4V. In this state, the buttons and power-on lights will blink slowly three times to indicate low power. If the voltage drops below 2.0V, the remote enters a low battery lockout mode, during which the buttons and power-on lights will not blink. When the remote is in low battery lockout mode, the buttons will remain inoperable until the voltage recovers to above 2.4V, unless the remote is restarted. Upon restarting, the remote will check the current voltage at power-on, and if it is above 2.0V, the buttons will be functional again.

Anti-stuck function

The remote control will go into sleep mode if you hold down a button for 30 seconds. Except for certain key combinations, pressing the second button will not work if the first button is not released.

FCC

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.

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

* RF warning for Portable device:

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