

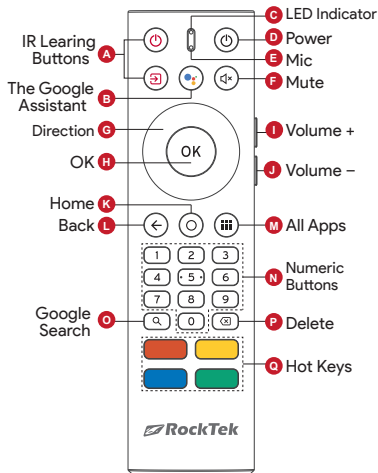
# RockTek | RC01BT

Bluetooth Voice Remote



Quick Start Guide

## ◆ Knowing Your Bluetooth Voice Remote



## ◆ Buttons Introduction

**A** **Learning Buttons** — Use the infrared learning function to copy the buttons on the TV's remote control, such as signal switching, power and volume.

**B** **The Google Assistant** — Press the button to trigger the Google Assistant and quickly access entertainment, control smart devices, get answers on screen, and more using your voice.

**C** **LED Indicator** — Different colors represents different statuses.

**D** **Power** — Turn on / off standby mode. When in standby mode, the status light of the TV Box will glow RED instead of BLUE.

**E** **Mic** — Built-in microphone for the Google Assistant or other related voice input applications.

**F** **Mute** — Turn on / off sound output.

**G** **Direction** — Move Up / Down / Left or Right.

**H** **OK** — Confirm your selection or enter the text your input.

**I** **J** **Volume + / -** — Decrease/Increase the volume.

**K** **Home** — Return to the home screen.

**L** **Back** — Return to previous screen.

**M** **All Apps** — Go to the apps you installed on TV Box.

**N** **Numeric Buttons** — Quickly enter numbers or go to a specific channel when using a supported app.

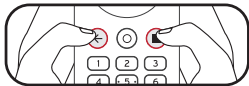
**O** **Google Search** — Press to start the Google search function, you can input the text you want or just simply speak to the remote for voice input.

**P** **Delete** — Press to delete the text you input.

**Q** **Hot Keys** — Hot key for Android App, the buttons can only be used with RockTek's specific devices.

## ◆ Installation

- 1 Open the battery cover and install the supplied 2 AAA batteries and close the battery cover.
- 2 Turn on Bluetooth on your device while holding down the return key and all app key of RC01BT. The red and blue lights will flash alternately, then your device can find RC01BT and can be paired with Bluetooth.



- 3 Enjoy remote control to bring you the convenience of it.

## ◆ IR Learning of RC01BT

- 1 Press and hold the IR learning button for 3 seconds, then the LED indicator glow purple that means you have entered the IR learning mode.



- 2 Please keep 2~3 cm distance between the front end of RC01BT and with the front end of the other remote that you want to learn. Press the specific button that you want to learn on the other remote to start the IR learning. The IR learning is completed when the LED indicator is off.



- 3 If you want to clear the saved IR values of the IR learning buttons, press and hold OK button and Delete button at the same time for 3 seconds.

## ◆ LED Indicator of RC01BT

- 1 After RC01BT is connected to the device successfully, the LED indicator on the remote will glow red when you press any button on the remote.



- 2 If RC01BT is not connected properly with the device, the LED indicator on the remote will flash in blue.



- 3 If you are pairing RC01BT with the device, the LED indicator will flash both red and blue alternately. The LED indicator is off when Bluetooth pairing is finished.

## ◆ Warranty Info.

Please check with your local distributor, agent, or retailer that you purchased from for the limited product warranty terms of RC01BT and the accessories.

## ◆ Product Info.

Product Name : Bluetooth Voice Remote

Brand/Model Name : RockTek/RT-RC01BT Battery : AAA x 2

Connection Mode : Bluetooth System : Android

Bluetooth Transmission Distance : 10M Made in China

FCC ID: 2AFIVRT-RC01BT CCAL19LP2680T2 CE RoHS

## ◆ Contact Us

Manufacturer : RockTek Co., Ltd.(Taiwan)

Official Website : [www.RockTek.com.tw](http://www.RockTek.com.tw)

Email Support : [support@rocktek.com.tw](mailto:support@rocktek.com.tw)

## ◆ FCC Statement

### FCC 15.19:

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATIONS 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 UNDESIRABLE OPERATION (15.19)

### FCC 15.21:

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

### FCC 15.105:

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.

### RF exposure warning:

This device contains transmitters and receivers which emit Radio Frequency (RF) energy. The device is designed to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and the regulating entities of other countries.