



BT + IR SLIM

Remote Control pairing and programming

Introduction

The BT+IR SLIM remote control combines advanced Bluetooth and infrared (IR) technologies, offering seamless operation for a wide range of devices. With features like pairing, infrared learning, and versatile key functions, this device ensures an effortless and engaging user experience.

This manual guides you through remote control's key features and functionalities, ensuring you maximize its potential.

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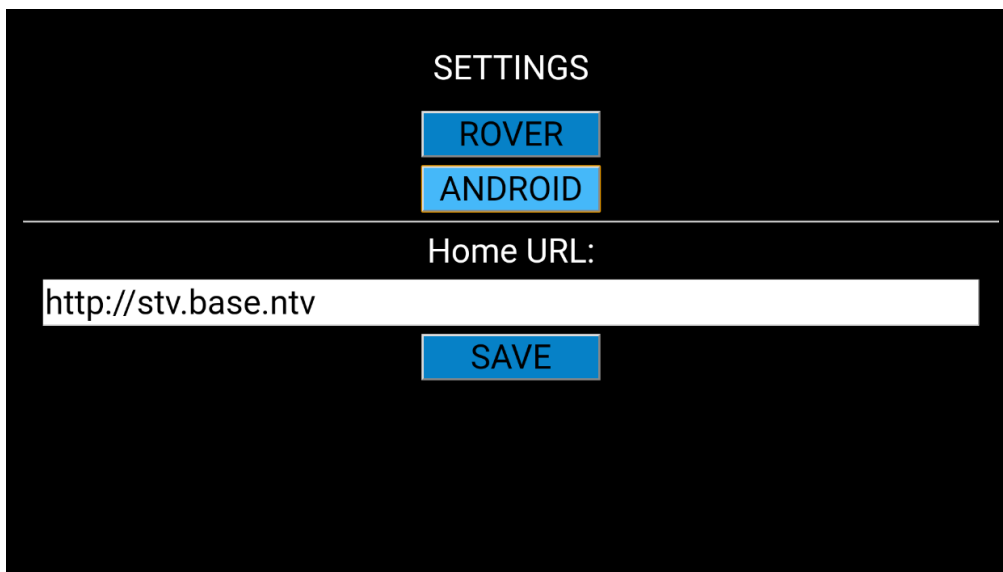
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1 Bluetooth pairing

To pair the remote control with a new device.

1.1 Open Android settings on your STB or TV

To enter pairing mode, point an IR remote (with numbers) into the STB and press 1590. You can also use a USB keyboard connected to an STB. If your remote does not have numbers press **up, down, left, right, ok, ok, ok**. A menu will open. Press the 2nd button "ANDROID". From there navigate to the devices menu.



1.2 Check for previous pairings

Ensure the remote has no existing Bluetooth pairing records. If any exist, clear them before proceeding.

1.3 Activate pairing mode

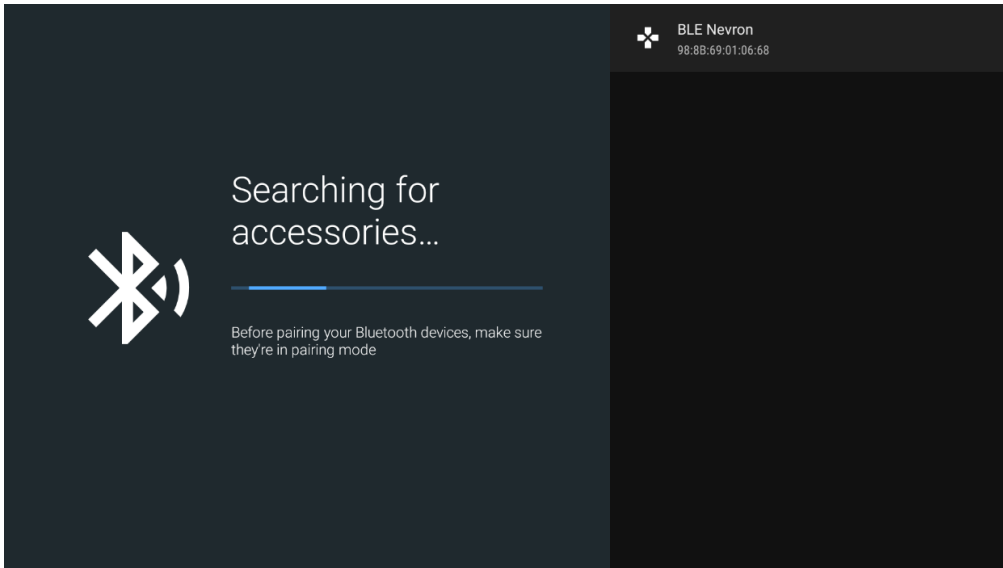
- Click "Add device" in the TV menu. A search screen will open.
- Press and hold the VOL+ and CH+ buttons simultaneously for 3 seconds.



- The red LED will blink rapidly to indicate that the remote is in pairing broadcast mode.

1.4 Connect the remote

The remote should appear on the TV screen. From there click OK and wait for a success message “Paired”.



- If pairing is successful, the red LED will blink twice slowly (2 seconds on and off).
- The remote is now paired to your device. To test it, turn the remote away from the box and try pressing the buttons. All the buttons, including volume and mute, should work using a Bluetooth connection.

2 Re-pairing

If you need to connect the remote control to a new device.

2.1 Clear existing records

Press and hold VOL+ and CH+ for 3 seconds. This action will erase previous pairing data from the remote. And the remote will re-enter the pairing mode.



3 Infrared learning

The remote control can learn IR signals from other remote controls.

3.1 Enter learning mode

Press and hold the POWER button for 3 seconds. The LED will light up, indicating that the remote is in learning mode.



3.2 Align the remote controls

Place the BT+IR Slim and the source remote control 1–5cm apart. Ensure the IR transmitters of both remotes face each other directly.



3.3 Select a button to learn

- Choose the button you want to program (e.g., Mute, Vol+, POWER).
- Press the selected button; the LED will flash slowly, ready to capture the signal.

3.4 Transmit the signal

- On the source remote, press the button you want the BT+IR SLIM to learn.
- BT+IR Slim's LED will flash rapidly 3 times if the signal is learned successfully. If the process fails, the LED will flash slowly 3 times.

3.5 Save the code

- Press any button on the BT+IR SLIM to save the learned IR code and exit learning mode.
- The LED will turn off to confirm the process is complete.



4 Clearing learning codes

If you need to reset the BT+IR Slim's learned codes.

4.1 Initiate code clearing

- Press and hold the OK and HOME buttons together for 3 seconds.



- The red LED will flash 3 times to indicate that all learned codes have been successfully cleared.

Let there
be content!



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