

ONE-TOUCH
REPLACEMENT
REMOTE

ITEM #5989817
MODEL #83693



SG24641

Setup

This universal remote requires two (2) AAA batteries (not included). Alkaline batteries are recommended.

Battery Installation

1. Press arrow on back of remote and slide cover downward to remove.
2. Insert the batteries, making sure to match the (+) (-) polarity inside the compartment.
3. Replace cover and slide it upward until it clicks into place.

Note: If your remote is not operating properly, replace the batteries with new ones.

Battery Precautions

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (Ni-Cd, Ni-MH, etc.) batteries.
- Always remove old, weak or worn-out batteries promptly and recycle or dispose of them in accordance with local and national regulations.

Battery Saver

This remote automatically turns off if the buttons are held down for more than eight seconds. This will save your batteries should your remote get stuck in a place where the buttons remain depressed (e.g., between sofa cushions).

Code Saver

You have up to 10 minutes to change the batteries in your remote without losing the codes you have programmed.

Troubleshooting

Remote does not operate your device

- Make sure the batteries are fresh and installed correctly.
- Aim the remote directly at your device and make sure there are no obstructions between the remote and the device.
- Make sure you select the appropriate device on the remote you wish to control (your TV's brand button or AUX for your Roku box or another A/V device).
- Try programming the remote with a different code. See **Direct Code Entry** section.
- Remote may not be compatible with your device.

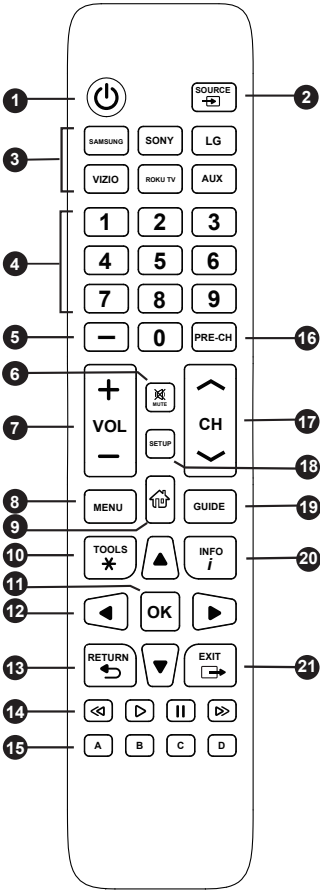
Remote does not operate some features of your device

- Sometimes a particular code might operate a few features but not all. Try programming the remote with a different code from the Code List. See **Direct Code Entry** section.
- Remote may not be able to operate all features of your device or button names may be different than that of your original remotes.

Reset to Factory Settings

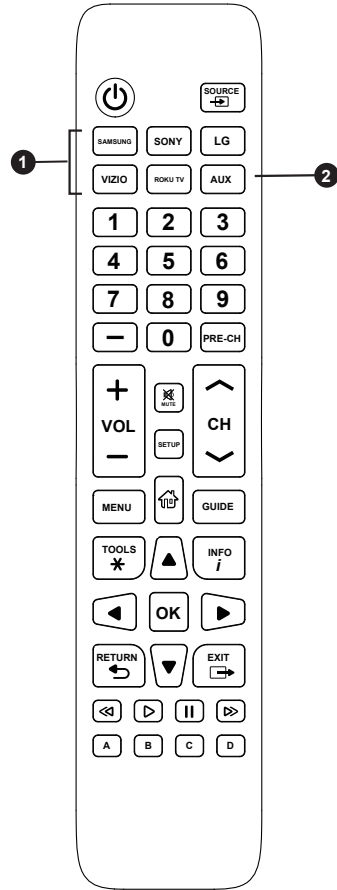
1. Press and hold the **setup** button until the red light stays on, then release it. The red light will remain on.
2. Press and release the mute button.
3. Press and release 0 (zero). The red light will blink twice.

Button Functions



1. **Power** – Turns devices ON/OFF
2. **Source** – Selects video input
3. **Device buttons** – TV buttons preset for Samsung, Sony, LG, Vizio and Roku TVs; AUX button preset for Roku boxes but can be programmed to operate another compatible A/V device
4. **Numbers** – For direct channel selection
5. **Dash** – Used to select digital channels, e.g., 4-1
6. **Mute** – Mutes sound
7. **Volume up/down**
8. **Menu** – Displays the on-screen menu
9. **Home** – Accesses features on streaming devices
10. **Tools** – Displays frequently used features
11. **Ok** – Selects menu items for the controlled device
12. **Directional pad** – For menu navigation
13. **Return** – Returns to previous menu
14. **Rewind, play, pause, fast forward**
15. **ABCD** – Accesses additional features for cable and satellite receivers
16. **Previous channel** – Returns to the previously selected channel
17. **Channel up/down**
18. **Setup** – Used to program the AUX device button
19. **Guide** – Displays cable/satellite on-screen program guide
20. **Info** – Displays on-screen show/content information
21. **Exit** – Exits on-screen menu

Easy One-Touch Control

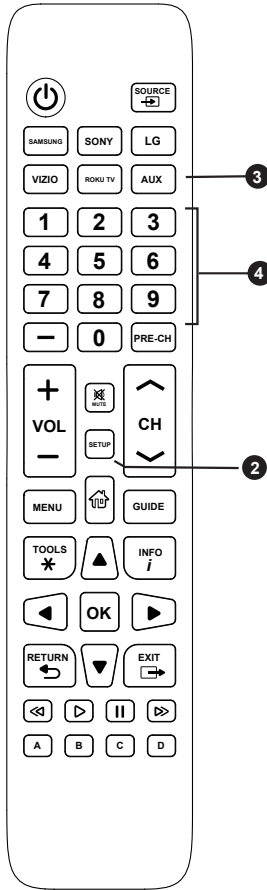


No programming is required for the following buttons, allowing you to spend your time enjoying your entertainment.

1. **TV Brand Buttons**
This universal remote is preset to operate Samsung, LG, Sony and Vizio TVs, as well as any brand of Roku TV*. Once batteries have been added, simply press the TV device button that matches your TV's brand. That's it! Now you can control your TV — no additional programming is required.

**Some Sharp and Insignia Roku TVs may require programming. See the Direct Code Entry or Auto Code Search section for step-by-step programming instructions.*
2. **AUX Device Button**
While the AUX button is preset to operate your Roku box, it can be programmed to operate another compatible infrared A/V device, such as a cable or satellite box, soundbar, etc. using the direct code entry or auto code search programming methods outlined in this manual.

Direct Code Entry



Direct code entry is recommended for quick and easy programming.

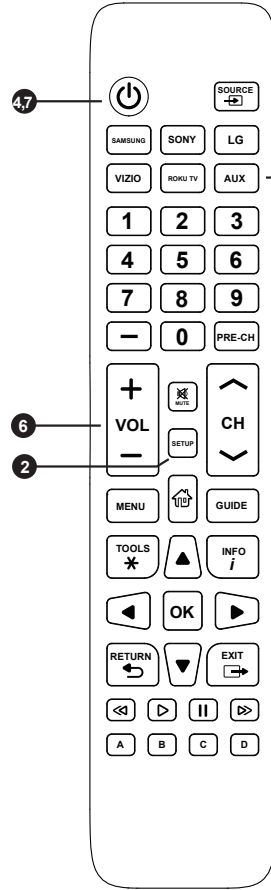
Note: The TV device buttons are preset for top TV brands: Samsung, Sony, LG, Vizio and any brand of Roku TV. Some Sharp and Insignia Roku TVs may require programming. The AUX device button is preset for Roku boxes but can be programmed for any other compatible A/V device, such as a cable box, soundbar, etc.

1. In the Code List included with your remote, circle the 4-digit codes for the type and brand of device you wish to control.
2. Press and hold down the **setup** button until the remote's red light turns on. Release the **setup** button. The red light will remain on.
3. Press and release the **AUX** button. The red light will blink once and remain on.
4. Enter the first 4-digit code circled in Step 1. The red light will turn off.
5. Point the remote at the device and test the buttons. If they don't work as expected, repeat Steps 2-5 with the next circled code.
6. Repeat the process for each device you wish to control.

Programming Notes

- Some codes may operate only a few device functions, so test other codes for more functionality.
- Trouble finding a code? Program the remote using the auto code search method.
- Keep your device codes for future reference.

Auto Code Search



Auto code search cycles through all codes in the remote to find one for your device.

Before you begin, read through the steps below to familiarize yourself with the auto code search process.

1. Manually turn on the device you wish to control. (Use direct code entry method for devices without ON/OFF capability.)
2. Press and hold down the **setup** button until the remote's red light turns on. Release the **setup** button. The red light will remain on.
3. Press and release the **AUX** button. The red light will blink once and remain on.
4. Point the remote at the device then press and release the power button. The red light will blink and then remain on after cycling through 10 codes.

Did the device turn off?

YES – Go to Step 5.
NO – Repeat Step 4 to test the next 10 codes.

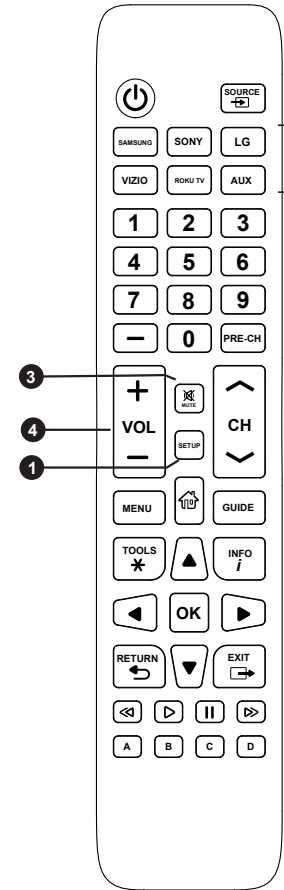
5. Manually turn on the device.
6. Point the remote at the device, then press and release the **vol+** button. The red light will blink once and remain on.

Did the device turn off?

YES – Press and release the same device button pressed in Step 3 to store the code. Go to Step 7.
NO – Repeat Step 6 until the device turns off. Wait three seconds between each **vol+** button press.

7. Use the remote to turn on the device. Test the remote's buttons. If they don't work as expected, repeat Steps 2-7.
8. Repeat the process for each device you wish to control.

Universal Volume Control



Universal volume control lets you select an audio device to control the volume no matter which component you're operating.

Enabling Universal Volume Control

1. Press and hold the **setup** button until the red light remains on, then release it. The red light will remain on.
2. Press and release the device button for the audio component you wish to use.
3. Press and release the **mute** button.
4. Press and release the **vol+** button. The red light will blink twice and turn off.

Disabling Universal Volume Control

1. Press and hold the **setup** button until the red light remains on, then release it. The red light will remain on.
2. Press and release the device button previously programmed for universal volume control.
3. Press and release the **mute** button.
4. Press and release the **vol-** button. The red light will blink twice and turn off.

Code Identification

Code identification lets you retrieve the 4-digit code used to program each of your device buttons.

1. Press and hold down the **setup** button until the red light turns on. Then, release it. The red light will remain on.
2. Press and release the device button for the code you seek.
3. Press and release the **OK** button.
4. Press and release **#1** and count how many times the red light blinks. This is the first digit in your code. Repeat the process by pressing **#2, #3** and **#4** for the remaining digits.
5. Press and release the **OK** button to exit this mode.

FCC Statement

Suppliers Declaration of Conformity | Model #: 83693 | Lowe's Companies, INC | 1000 Lowe's Blvd., Mooresville, NC, 78117 | www.lowes.com.

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.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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 not 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.