

- Manuals.plus /
- > USARMT /
 - > USARMT Remote Control Instruction Manual for Sceptre Smart Android 4K TVs (Models A515CV-UMC, A322BV-SRC)

USARMT 8142026670099K

USARMT Remote Control Instruction Manual

Compatible with Sceptre Smart Android 4K TV UMC and SRC Series

1. INTRODUCTION

This instruction manual provides essential information for the proper setup, operation, and maintenance of your USARMT 8142026670099K remote control. This remote is designed for seamless compatibility with various Sceptre Smart Android 4K TV models, specifically the UMC and SRC series, including A515CV-UMC and A322BV-SRC. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.

2. PRODUCT OVERVIEW

The USARMT 8142026670099K remote control is a pre-programmed replacement unit, eliminating the need for complex setup procedures. It features dedicated buttons for popular streaming services and standard television functions. Please note that this remote control does **not** support voice command or Google Assistant functions.





Figure 2.1: Front view of the USARMT 8142026670099K Remote Control. This image displays the layout of all control buttons, including the power button, numerical keypad, directional navigation pad, volume and channel controls, and quick access buttons for Netflix, YouTube, Google Play, and Vudu.





Figure 2.2: Back view of the USARMT 8142026670099K Remote Control. This image illustrates the rear casing of the remote, highlighting the battery compartment cover located at the bottom.

3. SETUP AND INSTALLATION

This remote control is pre-programmed and does not require any manual setup or coding. Simply install batteries, and it will be ready for use with compatible Sceptre Smart Android 4K TVs.

3.1. Battery Installation

1. Locate the battery compartment on the back of the remote control (refer to Figure 2.2).
2. Slide the battery compartment cover downwards and remove it.
3. Insert two AAA batteries (not included) according to the polarity indicators (+ and -) inside the compartment.
4. Replace the battery compartment cover by sliding it back into place until it clicks securely.

Note: Ensure batteries are inserted correctly. Incorrect installation may prevent the remote from functioning.

4. OPERATING INSTRUCTIONS

Once batteries are installed, the remote is ready to operate your compatible Sceptre Smart Android 4K TV. Point the remote directly at the TV's infrared receiver for best performance.

4.1. Basic Functions

- **Power Button** (): Turns the TV on or off.
- **Number Buttons (0-9)**: Directly select TV channels.
- **Volume Up/Down (VOL +/-)**: Adjusts the TV's audio volume.
- **Channel Up/Down (CH +/-)**: Changes TV channels sequentially.
- **Mute** (): Mutes or unmutes the TV's audio.
- **Navigation Pad** (     **OK**): Used to navigate menus and confirm selections.
- **Back**: Returns to the previous screen or menu.
- **Home**: Accesses the TV's main home screen.
- **Menu**: Opens the TV's main menu.
- **Source**: Selects input sources (HDMI, AV, etc.).

4.2. Dedicated App Buttons

The remote includes dedicated buttons for quick access to popular streaming applications:

- **Netflix**: Launches the Netflix application.
- **YouTube**: Launches the YouTube application.
- **Google Play**: Launches the Google Play Store or Google Play Movies & TV.
- **Vudu**: Launches the Vudu application.

5. COMPATIBILITY

This USARMT remote control is compatible with Sceptre Smart Android 4K TV UMC and SRC Series models. Confirmed compatible models include:

- Sceptre A515CV-UMC
- Sceptre A322BV-SRC

This list may not be exhaustive. If your Sceptre Smart Android 4K TV belongs to the UMC or SRC series, this remote is likely

compatible.

6. TROUBLESHOOTING

If you experience issues with your remote control, please refer to the following common solutions:

- **Remote Not Responding:**
 - Ensure the remote is pointed directly at the TV's infrared sensor.
 - Check if the batteries are inserted correctly according to polarity.
 - Replace old batteries with new ones. Low battery power is a common cause of unresponsiveness.
- **Specific Buttons Not Working:**
 - Verify that the remote is compatible with your specific TV model (refer to Section 5).
 - Some advanced functions (e.g., voice command) are not supported by this remote.

7. SPECIFICATIONS

Model Number	8142026670099K (Internal: 6660-SCPT 8142026670099K-Sub)
Brand	USARMT
Connectivity Technology	Infrared (IR)
Compatible Devices	Sceptre Smart Android 4K Televisions (UMC & SRC Series)
Special Feature	Ergonomic design, Pre-programmed
Number of Buttons	25
Product Dimensions	7 x 2 x 0.5 inches (approximate)
Item Weight	3 ounces (approximate)

8. MAINTENANCE

To ensure the longevity and proper functioning of your remote control, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the remote control. Avoid using liquid cleaners or abrasive materials.
- **Battery Care:** Remove batteries if the remote will not be used for an extended period to prevent leakage and damage.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.

9. WARRANTY AND SUPPORT

This product is typically covered by a 30-day hassle-free return policy from the point of purchase. For specific warranty details or technical support, please refer to the retailer or contact the manufacturer, USARMT, directly. Keep your purchase receipt as proof of purchase.

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B097CSSGLX>

More documents and user manuals: <https://manuals.plus/>