

## Tekswamp TeK-313538

# Tekswamp Replacement Remote Control for Kenwood KR-A5060 Instruction Manual

Model: TeK-313538

## 1. INTRODUCTION

---

Thank you for choosing the Tekswamp Replacement Remote Control for your Kenwood KR-A5060 receiver. This remote is designed to provide most of the original commands for your device without requiring any additional programming. It offers a comfortable, easy-to-use experience with durable construction.

This manual will guide you through the setup, operation, maintenance, and troubleshooting of your new remote control.



Image 1.1: Front view of the Tekswamp Replacement Remote Control. This image displays the layout of the buttons, including power, input selection, volume, and navigation controls.

## 2. SETUP

### 2.1 Battery Installation

Your Tekswamp remote control requires two (2) AAA batteries (not included) for operation. Follow these steps to install the batteries:

1. Locate the battery compartment on the back of the remote control.
2. Slide the battery compartment cover downwards or outwards to open it.
3. Insert two AAA batteries, ensuring that the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Slide the battery compartment cover back into place until it clicks securely.

**Important: Always use fresh batteries and replace both batteries at the same time. Do not mix old and new batteries or different types of batteries.**



Image 2.1: Back view of the remote control, showing the battery compartment cover. The cover is designed to be slid open for battery access.



Image 2.2: Angled back view of the remote control, highlighting the battery compartment and the security screw feature.

### 3. OPERATING INSTRUCTIONS

This remote control is pre-programmed to work with your Kenwood KR-A5060 receiver. No additional setup or code entry is required. Simply point the remote at your device and press the desired button.

#### 3.1 Basic Functions

- **Power On/Off:** Press the **ON** or **OFF** button to power your device on or off.
- **Volume Control:** Use the **VOL +** and **VOL -** buttons to adjust the volume.
- **Input Selection:** Use the dedicated input buttons (e.g., **VGA1**, **HDMI**, **VIDEO**) to switch between different audio/video sources.
- **Navigation:** Use the directional arrow buttons (**Up**, **Down**, **Left**, **Right**) and the **OK** button to navigate menus.
- **Menu Access:** Press the **MENU/INFO** button to access your device's menu.

#### 3.2 ON Indicator

The remote features an **ON Indicator** light. This light illuminates briefly after any active button on the remote has been pressed. This indicates that the remote is functioning correctly and sending an infrared (IR) signal to your device.

### 3.3 Functionality Notes

While this remote provides most of the original commands, some specific functions may not work properly with all devices. These can include, but are not limited to, page flip, keystone correction, video adjustment, and certain numerical inputs. This remote does not include a laser pointer function.

## 4. MAINTENANCE

---

### 4.1 Cleaning

To clean your remote control, gently wipe it with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or excessive moisture, as these can damage the remote's surface or internal components.

### 4.2 Battery Replacement

When the remote's performance degrades or the ON Indicator light becomes dim, it's time to replace the batteries. Refer to Section 2.1 for battery installation instructions. The electrical circuit of this remote is designed to operate efficiently, even when batteries are nearing the end of their life cycle.

### 4.3 Durability and Childproofing

The remote is manufactured from strong, durable plastic to resist breakage from accidental drops. The buttons are designed to be comfortable yet not overly sensitive, preventing accidental presses and premature wear. A security screw is included in the battery compartment as a childproofing feature, preventing unauthorized access to small parts and reducing choking hazards.

## 5. TROUBLESHOOTING

---

If you encounter issues with your Tekswamp Replacement Remote Control, please refer to the following common problems and solutions:

- **Remote not responding:**
  - Ensure the remote has fresh AAA batteries installed correctly (check polarity).
  - Verify there are no obstructions between the remote and your Kenwood KR-A5060 receiver.
  - Make sure you are within the maximum operating range (approximately 10 meters).
  - Check if the ON Indicator light illuminates when a button is pressed. If not, replace batteries.
- **Some functions do not work:**
  - As a replacement remote, some specific or advanced functions (e.g., page flip, keystone correction, video adjustment, certain numerical inputs) may not be fully supported or may behave differently than the original remote. This is normal for universal replacement remotes.
  - Confirm that the function you are trying to use is available on your Kenwood KR-A5060 receiver and was part of the original remote's capabilities.
- **Intermittent response:**
  - Replace the batteries, even if the ON Indicator light still glows faintly. Low battery power can cause inconsistent performance.
  - Ensure the remote's infrared emitter is clean and free of dust or debris.

## 6. SPECIFICATIONS

---

Feature	Specification
Brand	Tekswamp
Model Number	TeK-313538
Compatible Device	Kenwood KR-A5060 (Home Theater)
Connectivity Technology	Infrared (IR)
Maximum Range	10 Meters (approx. 33 feet)
Battery Type	2 x AAA Alkaline batteries (not included)
Button Quantity	31
Color	Black
Item Weight	60 Grams
UPC	721815641997

## 7. WARRANTY AND SUPPORT

---

Warranty information for this product is not explicitly provided in the available documentation. For specific warranty details or technical support, please contact the seller, Tekswamp, directly through their official channels or the platform where the purchase was made.

You can visit the [Tekswamp Store](#) for more information about their products and support options.