HCDZ RM-STHS33R, TH-S11E, TH-S15, TH-S3, TH-S33, RM-STHS66R, TH-S67, XV-THS67

HCDZ Replacement Remote Control User Manual

For JVC Micro Compact Component Speaker Systems (RM-STHS33R, TH-S11E, TH-S15, TH-S3, TH-S33, RM-STHS66R, TH-S67, XV-THS67)

1. Introduction

This manual provides essential instructions for the HCDZ Replacement Remote Control. This remote is designed to function as a direct replacement for various JVC Micro Compact Component Speaker System models, offering immediate usability without the need for complex programming.

2. Setup

2.1 Battery Installation

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

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

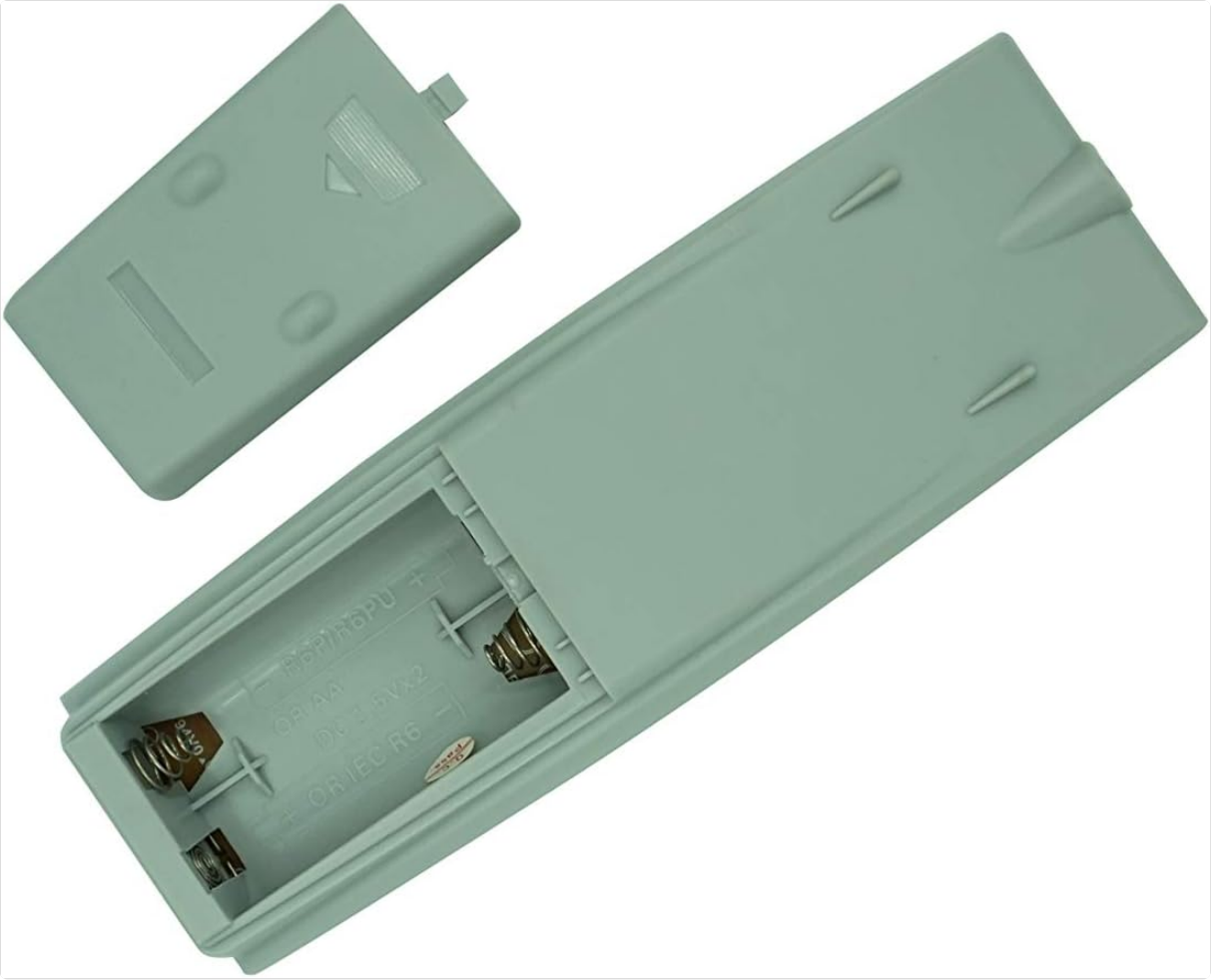

Figure 2.1: Rear view of the remote control with the battery compartment open, illustrating where to insert two AA batteries.

2.2 Initial Use

This HCDZ Replacement Remote Control is designed for immediate use. Once new batteries are correctly installed, the remote will function without any additional programming or setup steps. Simply point the remote at your JVC Micro Compact Component Speaker System and begin operation.

3. Operating Instructions

To operate your JVC Micro Compact Component Speaker System using the HCDZ Replacement Remote Control, ensure there is a clear line of sight between the remote's infrared (IR) emitter and the system's IR receiver.

Figure 3.1: Front view of the HCDZ Replacement Remote Control, displaying its button layout.

3.1 Basic Functions

The remote control provides access to all standard functions of your compatible JVC system, including power

on/off, volume control, source selection, track navigation, and more. Refer to your JVC system's original manual for specific button functionalities if needed.

3.2 Operating Range

The remote control operates effectively within a maximum range of approximately 10 meters (33 feet) from your JVC system, provided there are no obstructions between the remote and the system's IR receiver.

4. Maintenance

4.1 Battery Replacement

Replace batteries when the remote's response becomes sluggish or stops working. Always replace both AA batteries simultaneously with new ones. Do not mix new and old batteries, as this can lead to reduced performance or battery leakage.

4.2 Storage and Care

- **Avoid Extreme Conditions:** Do not leave the remote control in extremely hot or humid environments, such as direct sunlight, near heating vents, or in a car on a hot day. This can cause malfunction or damage.
- **Protect from Direct Sunlight:** Do not expose the remote sensor to direct sunlight or strong lighting apparatuses, as this may interfere with its operation.
- **Long-Term Storage:** If the remote control will not be used for an extended period, remove the batteries to prevent potential damage from battery leakage and corrosion.
- **Cleaning:** Clean the remote control with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

5. Troubleshooting

- **Remote not responding:**
  - Ensure new AA batteries are correctly installed with the proper polarity (+/-).
  - Check if the batteries are depleted and replace them if necessary.
  - Verify there are no obstructions between the remote control and the JVC system's IR receiver.
  - Ensure you are within the operating range (approximately 10 meters).
- **Intermittent operation:**
  - This may indicate low battery power. Replace the batteries.
  - Ensure the remote is not exposed to strong light sources that could interfere with the IR signal.
- **No programming needed:** This remote is pre-programmed and does not require any setup codes or pairing. If it's not working, the issue is likely battery-related or an obstruction.

6. Specifications

Brand	HCDZ
Compatible Devices	JVC Micro Compact Component Speaker Systems (RM-STHS33R, TH-S11E, TH-S15, TH-S3, TH-S33, RM-STHS66R, TH-S67, XV-THS67)
Connectivity Technology	Infrared (IR)
Controller Type	Button Control
Maximum Range	10 Meters (approx. 33 feet)
Batteries Required	2 AA batteries (not included)
Special Feature	No programming needed; works out of the package

7. Warranty and Support

7.1 Warranty Information

This HCDZ Replacement Remote Control comes with a **90-day warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For any questions, concerns, or technical assistance regarding your HCDZ Replacement Remote Control, please contact the retailer or manufacturer directly. Refer to your purchase documentation for specific contact details.