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› Mumusuki 433MHz Universal Remote Control Duplicator Manual

Mumusuki 2262

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Model: 2262

1. INTRODUCTION

This manual provides instructions for the Mumusuki 433MHz Universal Remote Control Duplicator, Model 2262. This device is designed to copy signals from existing 433MHz fixed code remote controls, allowing you to create a duplicate remote for various applications such as garage door openers, car alarm systems, and other short-range wireless control products. Please read this manual carefully before use to ensure proper operation and safety.



Image: The Mumusuki remote control duplicator shown in a typical application with a garage door.

2. PRODUCT OVERVIEW

The Mumusuki 433MHz Universal Remote Control Duplicator is a compact and durable device constructed from ABS plastic and metal. It features four buttons (A, B, C, D) for controlling different functions or devices. Its stable performance and low power consumption ensure a long service life. The duplicator is designed for strong privacy, making it suitable for home security applications.

Key Features:

- **Universal Compatibility:** Capable of copying signals from a wide range of 433MHz fixed code chips.
- **Durable Construction:** Made from ABS and metal for enhanced longevity.
- **Low Power Consumption:** Designed for extended battery life.
- **Individual Button Memory:** Each button's copied code is saved independently and can be reused.
- **Wide Application:** Suitable for garage doors, motorcycles, car alarms, home security, and industrial control products.

Reference Copy Chip Model: 2262,2260,5026,5326,5326-3,5326-4,FP527,PT2240, EV1527,HT6010,HT6014,HT12E,HT640,HT680,PLC168,SMC Series, 9XX,PT2292, 12L-4SC,HT6026,UM3750AM.



Image: The remote duplicator highlighting its compatibility with various chip models and diverse applications.

3. SPECIFICATIONS

Feature	Detail
Brand	Mumusuki
Model Number	2262
Material	ABS + Metal
Dimensions (Approx.)	54 x 33 x 12 mm (2.1 x 1.3 x 0.5 inches)
Weight (Approx.)	38 g
Frequency	433MHz
Number of Buttons	4 (A, B, C, D)
Compatible Chip Models	2262, 2260, 5026, 5326, 5326-3, 5326-4, FP527, PT2240, EV1527, HT6010, HT6014, HT12E, HT640, HT680, PLC168, SMC Series, 9XX, PT2292, 12L-4SC, HT6026, UM3750AM
Connectivity Technology	Wireless



Image: Detailed dimensions of the remote control duplicator.

4. SETUP: COPYING AN EXISTING REMOTE CONTROL

This section details the process of copying a signal from an existing 433MHz fixed code remote control to your Mumusuki duplicator. Ensure your original remote uses a compatible chip model (refer to Specifications section).

Step 1: Clear Existing Codes

1. Press and hold the **A** and **B** buttons simultaneously on the duplicator remote.
2. Continue holding until the LED indicator flashes rapidly (approximately 2-3 seconds). This indicates that all previously stored codes have been cleared.
3. Release both buttons. The LED will turn off.

If the LED does not flash rapidly, repeat the clearing process. A successful clear means the LED will flash quickly then turn off when buttons are released.

Step 2: Copy the Code

1. Place your original remote control and the Mumusuki duplicator remote side-by-side, as close as possible. For best results, they should be touching or within a few millimeters.
2. Press and hold the button on your **original remote** that you wish to copy. The LED on the original remote should illuminate.
3. While still holding the button on the original remote, press and hold the corresponding button (e.g. **A**, **B**, **C**, or **D**) on the **Mumusuki duplicator remote** where you want to store the code.
4. Hold both buttons until the LED on the Mumusuki duplicator remote flashes rapidly. This rapid flashing indicates a successful copy.
5. Release both buttons.
6. Repeat Step 2 for any other buttons you wish to copy from your original remote to the remaining buttons (B, C, D) on the duplicator.

If the LED on the duplicator remote does not flash rapidly, try repositioning the remotes, ensuring they are very close, or try copying again. Some remotes may require multiple attempts or a slightly different angle.

5. OPERATING INSTRUCTIONS

Once the codes have been successfully copied to your Mumusuki duplicator remote, operating your devices is straightforward.

1. Ensure the device you wish to control (e.g., garage door opener) is powered on and within range.
2. Press the corresponding button (A, B, C, or D) on the Mumusuki duplicator remote that you programmed for that specific device or function.
3. The device should respond as it would to the original remote control.



Image: A user operating the remote control duplicator.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Mumusuki remote control duplicator, follow these maintenance guidelines:

- **Cleaning:** Wipe the remote with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surface or internal components.

- **Battery:** The device uses an internal battery. If the remote's range decreases significantly or the LED indicator becomes dim, the battery may need replacement. Due to the sealed design, professional assistance is recommended for battery replacement to avoid damaging the unit.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Avoid Impact:** Do not drop the remote or subject it to strong impacts, as this can damage internal circuitry.

7. TROUBLESHOOTING

If you encounter issues with your Mumusuki remote control duplicator, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Remote does not copy codes (LED does not flash rapidly during copying).	• Original remote is not 433MHz fixed code. • Remotes are not close enough. • Original remote battery is low. • Duplicator's codes were not cleared properly.	• Verify original remote's frequency and code type. • Ensure remotes are touching or very close. • Replace battery in original remote if applicable. • Repeat Step 1 (Clear Existing Codes) carefully.
Copied remote has very short range or does not work.	• Incomplete or poor copy. • Interference. • Duplicator's internal battery is low.	• Clear codes and repeat the copying process (Step 1 & 2). • Ensure no strong interference sources are nearby. • Contact support for battery replacement if suspected.
All buttons activate the same function.	Codes were not cleared before copying, or the same code was copied to multiple buttons.	Clear all codes (Step 1) and then re-copy each desired function to its respective button individually.

8. SAFETY INFORMATION

Please observe the following safety precautions:

- Keep the remote control out of reach of children to prevent accidental operation or ingestion of small parts.
- Do not expose the remote to water, moisture, or any liquids.
- Avoid exposing the remote to extreme temperatures (hot or cold) or direct sunlight for prolonged periods.

- Do not attempt to open or modify the remote control. This can void any potential warranty and may cause damage or malfunction.
- Dispose of the product and its internal battery responsibly according to local regulations.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the retailer or manufacturer directly. Keep your purchase receipt as proof of purchase.

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ASK A QUESTION ABOUT THIS MANUAL

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