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› [EunnacoTop](#) /

› EunnacoTop Multi-Frequency Remote Control Duplicator (Model EUC07) Instruction Manual

EunnacoTop EUC07

EunnacoTop Multi-Frequency Remote Control Duplicator (Model EUC07)

Instruction Manual

1. INTRODUCTION

This manual provides comprehensive instructions for the EunnacoTop Multi-Frequency Remote Control Duplicator, Model EUC07. This device is designed to copy signals from various remote controls for garage doors, gate openers, and other compatible systems. Please read these instructions carefully before use to ensure proper operation and programming.



Image 1.1: EunnacoTop Multi-Frequency Remote Control Duplicator.

2. PRODUCT FEATURES

- **Multi-Frequency Compatibility:** Supports a wide range of frequencies including 315MHz, 433.92MHz, 306MHz, 310MHz, 318MHz, 330MHz, 350MHz, 370MHz, 390MHz, 418MHz, 430.5MHz, 431.5MHz, 432.8MHz, 580MHz, 868.35MHz, and 915MHz.
- **Three Code Cloning:** Capable of cloning Fixed Code, Learning Code, and Rolling Code remotes.
- **2-in-1 Functionality:** One four-button remote can store two sets of four signals (total 8 channels), allowing it to function as two separate four-button remotes.
- **Extended Range:** Provides a reliable signal up to 50 meters, capable of penetrating walls, doors, and floors.
- **Easy Programming:** Simplified copying process for most remote types.

- Encoding Type: **learning code** ☒ **fixed code** ☒ **Rolling code** ☒ (some models)
- Transmitting range: **50 meters**
- RF frequency : **300MHz ~ 915MHz**

300mhz	306mhz	310mhz	315mhz
330mhz	360mhz	361mhz	384mhz
410mhz	430mhz	433mhz	868mhz



Image 2.1: Multi-frequency compatibility overview.

3. PACKAGE CONTENTS

Upon opening your EunnacoTop Multi-Frequency Remote Control Duplicator package, you should find the following items:

- 2 x Remote Control Duplicators (batteries included)
- 2 x Lanyards
- 2 x Instruction Manuals



Package contains
Remote control (contains batteries)*2
Lanyard*2
Instruction manual*2

Image 3.1: Contents of the EunnacoTop remote control duplicator package.

4. COMPATIBILITY

The EunnacoTop Multi-Frequency Remote Control Duplicator is compatible with a wide range of remote control models and brands. Before purchasing or attempting to clone, ensure your original remote meets the following conditions:

1. Your original remote control can be used normally.
2. You know the original remote control's transmitting frequency.
3. You know the remote control's code chip type.

To determine your remote control model, frequency, and code chip, you can often find this information printed on the remote's circuit board. Look for a silver-white sound table with a frequency number (e.g., 433MHz) and a black chip with a model number (e.g., HT-12E).

Determine your remote control model

Please confirm three conditions before purchasing.

- 1-your original remote control can be used normally.
- 2-you know the original remote control firing frequency.
- 3-you know the remote control code chip.

Here's how to tell the frequency of the remote control and the code chip, as shown below (each remote control board has a silver-white sound table with round, rectangular, Square, etc.). Each remote control has a black chip on it, and the chip has a model with a clearly coded chip on it.)

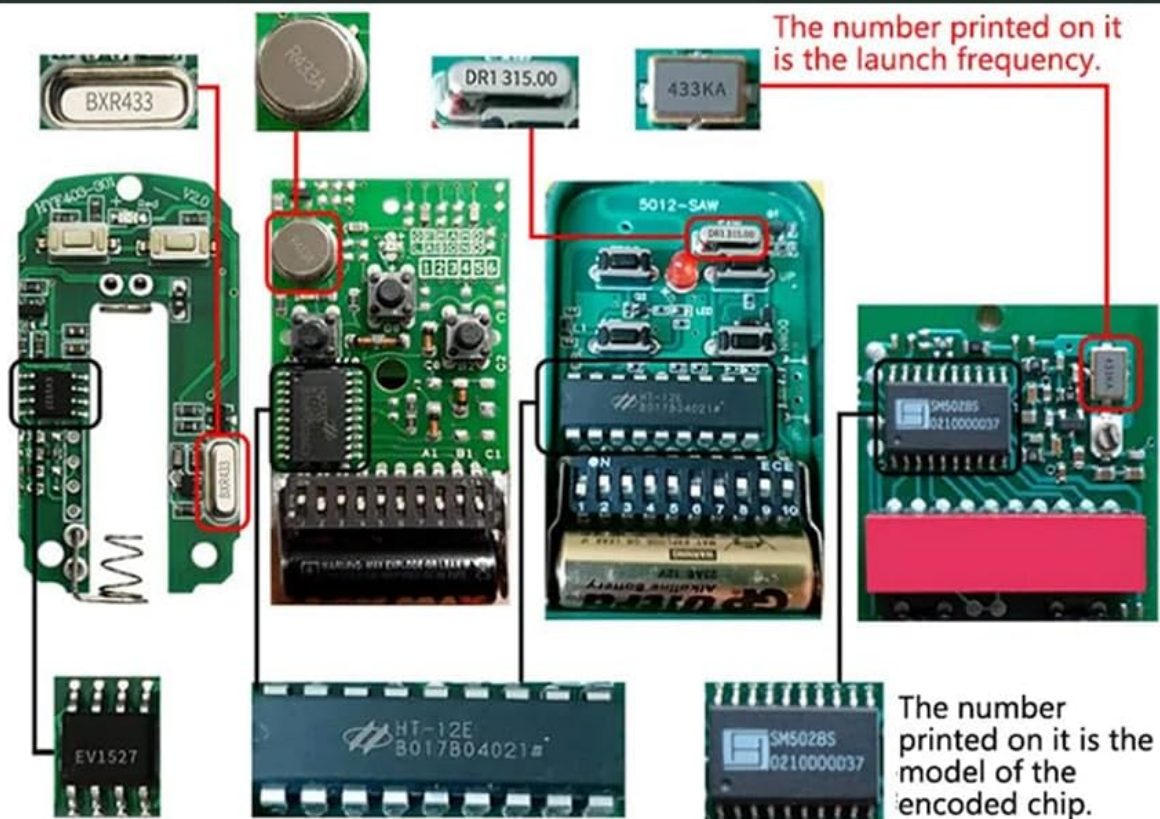


Image 4.1: Identifying original remote control specifications.

4.1. Common Coding Chips

The duplicator supports common coding chips such as 2260, 2262, PT2264, SMC5326, SC5262, HT12E, HT12D, HT600, HT680, HT6207, HT6010, HT6012, SMC918, SM5028S series, 527, 1527, 2240, and applicable models in the international market.

Reproducible original remote control Common coding chips are listed below:

2260 (all manufacturers), 2262 (all manufacturers), PT2264, SMC5326 (all manufacturers), SC5262, HT12E, HT12D, HT600, HT680, HT6207, HT6010, HT6012, HT6014, SMC918, SM5028S series, 527 (all manufacturers), 1527 (all manufacturers), 2240 (all manufacturers), and applicable models in the international market

Compatible models in the international market:

ALLMATIC-AEMX1	CAME TOP 432A 434A	DEA 433-1 (237)	FAAC TM 433-2/433-3	RPASTEL-MPSTF4E
ALLMATIC-AEMX2	CAME TOP432EE	DEA 433-1 (238)	GIBIDI-TMB 433-2 433-4	SEAV-TXS1
ALLMATIC-AEMX4	CAME TOP432EV	DEA GENIE	MONSELGNEUR-ARC2	SEAV-TXS2
ALUTECH AT-4	CAME TOP432NA	DEA GT2M/4M	MONSELGNEUR-ARC4	SEAV-TXS3
BENINCA LO. T2WK	CAME TOP432S	DEA MIO TD2/TD4	NICE-FL01/FL02	SEAV-TXS4
BENINCA LO. T4WK	CAME TOP434M	DEA PUNTO-2 PUNTO-4	NICE-FL04	TAU-250T-BUG2/4
BENINCA TO. GO 2WK	CASIT-ERTS20DB/D Q	DOORHAN TRANSMITTER-2/4	OPENOUT-TMQ433-4	TAU-250-TXD2
BENINCA TO. GO 4WK	CASIT-ERTS92B	DUCATI-6203	RIB-MOCN 4	TAU-250-TXD4
BFT-TE04 TE03 TE02	CASIT-MPS-TF24	DUCATI-TSAW1/2/3/4	RPASTEL-MPSTF2E	TBLCOMA-TANGO2SW
	CASIT-MPS-TF2E			V2 ISC4
	CASIT-SRTS92T			
	CASIT-TXS1/2/3/4			
	CASIT-TXS6/TX53			

Image 4.2: List of reproducible original remote control chips.

4.2. Compatible Rolling Code Brands (433MHz)

For rolling code remotes, direct cloning may require additional programming on the motor/receiver unit after the initial cloning process. Compatible rolling code brands (some models) include:

- CAME (TOP432NA, TOP432EE, TOP432EV)
- FAAC (XT4 433RC)
- NICE (FLORS, Flor-s 2/4, Smilo 2/4)
- BENINCA
- BFT (MITTO2, MITTO4 - old version)
- Motorline MX4SP DSM
- DEA MIO TR2
- Peccinin TX3C
- Centurion NOVA
- AN MOTOR AT-4

- FADINI JUBI
- DOORHAN TX4
- KEY TXB-42R
- ATA PTX4
- GBD AU1600
- Nice-Smilo
- V2
- NOVOFERM
- Hiland
- ROSSI

Note: After cloning a rolling code remote, it needs to be matched with the original receiver. Consult your original receiver manufacturer's instructions for matching procedures.

BFT MITTO2 MITTO4 (old version)	FAAC XT4 433RC	MotorLine MX4SP DSM
BENINCA TO GO WV	KEY TXB-42R	DEA MIO TR2
DOORHAN TX4	ATA PTX4	Peccinin TX3C
NICE FLORS	GBD AU1600	Centurion NOVA
V2	Nice-Smilo	AN MOTOR AT-4
NOVOFERM	ROSSI	FADINI JUBI
Hiland		

Some 433 Mhz Brands compatible for rolling code



**Note: After clone remote control copy the above rolling code remote control, it needs to be matched with the original receiver.
(Match Method: Contact the original receiver manufacturer)**

Image 4.3: Examples of compatible rolling code remote brands.

5. SETUP AND PROGRAMMING

5.1. Clearing Existing Codes

Before programming, it is essential to clear any pre-existing codes from the duplicator remote.

1. Press and hold buttons **A** and **B** simultaneously on the duplicator remote.
2. The LED indicator will flash rapidly three times, then pause, and then flash continuously. This indicates that all stored codes have been successfully cleared.
3. Release both buttons.

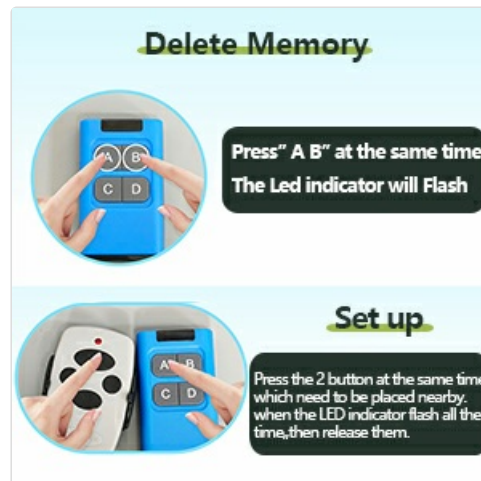


Image 5.1: Clearing memory and initial setup.

5.2. Copying Fixed and Learning Codes

This method applies to most fixed code and learning code remotes.

1. Place the original remote control and the duplicator remote side-by-side, as close as possible.
2. Press and hold the desired button on the original remote control (e.g., button A).
3. While still holding the original button, press and hold the corresponding button on the duplicator remote (e.g., button A).
4. Continue holding both buttons until the LED indicator on the duplicator remote flashes rapidly and then changes to a constant light. This signifies successful copying.
5. Release both buttons.
6. Repeat these steps for any remaining buttons you wish to copy (B, C, D).

5.3. Programming Rolling Codes

For rolling code remotes, the cloning process is similar to fixed/learning codes, but an additional step is required to pair the duplicator remote with your receiver/motor unit.

1. Follow steps 1-5 from Section 5.2 to copy the rolling code signal from your original remote to the duplicator.
2. After successful cloning, you must program the duplicator remote directly to your garage door opener or gate motor's receiver. This usually involves pressing a 'Learn' or 'Program' button on the receiver unit and then pressing a button on the newly cloned duplicator remote.
3. Refer to the specific instruction manual for your garage door opener or gate motor for detailed pairing procedures.

6. OPERATING INSTRUCTIONS

6.1. 2-in-1 Mode

The EUC07 remote control duplicator features a 2-in-1 mode, allowing it to store two sets of four signals (total 8 channels) independently. This means one physical remote can act as two distinct 4-button remotes.

1. To switch between the two modes (Remote Control "1" and Remote Control "2"), press and hold buttons **B** and **C** simultaneously.
2. The LED indicator will change color to indicate the active mode:
 - **Green LED:** Indicates Remote Control "1" is active.
 - **Blue LED:** Indicates Remote Control "2" is active.
3. You can program different signals to each mode's A, B, C, and D buttons without affecting the other mode.



Image 6.1: Understanding the 2-in-1 mode functionality.

6.2. General Operation

Once programmed, simply press the corresponding button (A, B, C, or D) on the duplicator remote to activate the cloned function (e.g., open/close garage door, operate gate).



Image 6.2: Operating the remote control for a garage door.



Image 6.3: Diverse applications of the remote control duplicator.

7. SPECIFICATIONS

Feature	Specification
Model Number	EUC07
Brand	EunnacoTop
Item Weight	2.39 ounces
Product Dimensions	2.64 x 1.46 x 0.47 inches
Color	Blue
Batteries Included	Yes

Battery Cell Type	Alkaline
Encoding Type	Fixed Code, Learning Code, Rolling Code (some models)
Transmitting Range	Up to 50 meters
RF Frequency	300MHz ~ 915MHz (Multi-frequency)

8. TROUBLESHOOTING

If you encounter issues with your EunnacoTop Remote Control Duplicator, consider the following:

- **Remote not copying:**

- Ensure the duplicator's existing codes are cleared (Section 5.1).
- Verify the original remote is functioning correctly and has sufficient battery power.
- Confirm the original remote's frequency and chip type are compatible (Section 4).
- Ensure the original and duplicator remotes are placed very close during the copying process.
- Try different positions or angles when holding the remotes together.
- If the LED flashes but doesn't become constant, the signal may not have been fully captured. Repeat the process.

- **Cloned remote not operating device (e.g., garage door):**

- For rolling code remotes, remember that an additional pairing step with the receiver/motor unit is required after cloning (Section 5.3).
- Ensure the correct button on the duplicator remote was programmed for the desired function.
- Check the battery in the duplicator remote.

- **Short operating range:**

- Replace the battery in the duplicator remote.
- Ensure there are no significant obstructions between the remote and the receiver.

9. WARRANTY AND SUPPORT

The EunnacoTop Multi-Frequency Remote Control Duplicator comes with a **1-YEAR WARRANTY**.

If you have any questions, require assistance, or experience issues not covered in this manual, please contact EunnacoTop customer support. We are committed to providing high-quality pre-sales and after-sales services within 24 hours.

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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