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› ECONTROLLY DG11J1-72 Replacement Remote Control User Manual for Hisense Air Conditioners

ECONTROLLY DG11J1-72

ECONTROLLY DG11J1-72 Replacement Remote Control User Manual

For Hisense Air Conditioners

1. INTRODUCTION

This manual provides comprehensive instructions for the ECONTROLLY DG11J1-72 replacement remote control. This remote is specifically designed to be compatible with various Hisense air conditioner models, including DG11J1-72 and DG11J172. It offers a direct replacement solution, requiring no programming or pairing for immediate use. Please read this manual carefully to ensure proper operation and to maximize the lifespan of your remote control.

2. SETUP AND BATTERY INSTALLATION

The ECONTROLLY DG11J1-72 remote control operates on two AAA batteries (not included). 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 to open the compartment.
3. Insert two new AAA batteries, ensuring 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.



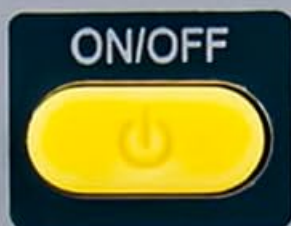
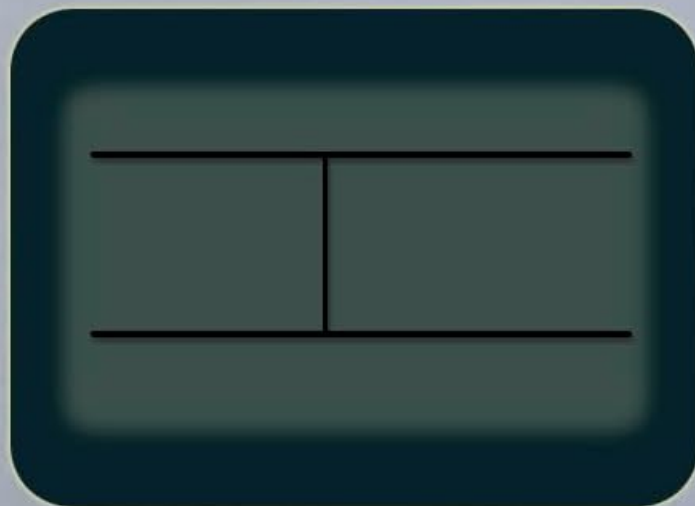
Figure 2.1: Back of the remote control with the battery compartment open, illustrating correct battery placement.

Important: Ensure there are no obstructions between the remote control and the air conditioner's receiver for optimal signal transmission.

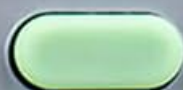
3. OPERATING INSTRUCTIONS

This remote control is designed for intuitive operation. Point the remote directly at your Hisense air conditioner when pressing buttons. Below is a guide to the main functions:

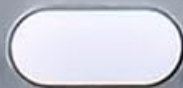




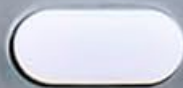
MODE



FAN



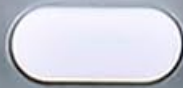
↔SWING



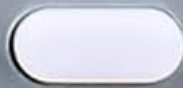
SLEEP



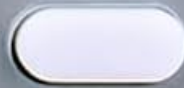
SUPER



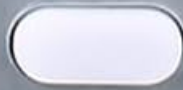
SMART



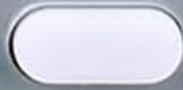
IFEEL



DIMMER



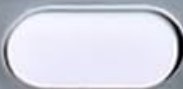
TIMER ON



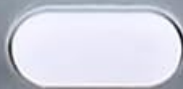
TIMER OFF



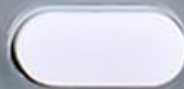
CLOCK



↔SWING



MUTE



8°HEAT

Figure 3.1: Front view of the remote control with button layout.

3.1. Basic Functions

- **ON/OFF Button (Yellow):** Press to turn the air conditioner on or off.
- **Temperature Adjustment Buttons (Green Up/Down Arrows):** Use these buttons to increase or decrease the desired temperature setting.

3.2. Mode Selection

- **MODE Button:** Cycles through available operating modes such as Cool, Heat, Fan, Dry, and Auto.

3.3. Fan Settings

- **FAN Button:** Adjusts the fan speed (e.g., Low, Medium, High, Auto).

3.4. Airflow Control

- **SWING Button:** Activates or deactivates the automatic louver swing function, directing airflow.

3.5. Special Functions

- **SLEEP Button:** Activates the sleep mode, which adjusts temperature and fan speed for comfortable sleep and energy saving.
- **SUPER Button:** Engages the powerful cooling or heating mode for rapid temperature changes.
- **SMART Button:** Activates intelligent operating modes, often automatically adjusting settings based on room conditions.
- **IFEEL Button:** Enables the "I Feel" function, where the remote's built-in sensor measures the ambient temperature and adjusts the air conditioner accordingly for localized comfort.
- **DIMMER Button:** Adjusts the brightness of the air conditioner's display panel.
- **TIMER ON Button:** Sets a time for the air conditioner to automatically turn on.
- **TIMER OFF Button:** Sets a time for the air conditioner to automatically turn off.
- **CLOCK Button:** Sets the current time on the remote control's display.
- **MUTE Button:** Silences the air conditioner's operational beeps or sounds.
- **8°HEAT Button:** Activates an 8-degree Celsius heating mode, often used for maintaining a minimum temperature in unoccupied rooms during winter.

4. MAINTENANCE

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

- **Cleaning:** Wipe the remote control with a soft, dry cloth. Do not use liquid cleaners, sprays, or abrasive materials, as these can damage the surface or internal components.
- **Battery Replacement:** Replace batteries when the remote's response becomes sluggish or the display fades. Always replace both batteries at the same time with new ones of the same type. Remove batteries if the remote will not be used for an extended period to prevent leakage.
- **Storage:** Store the remote control in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Drops:** Protect the remote from physical impact, as drops can damage internal circuitry.

5. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the following troubleshooting tips:

Problem	Possible Cause	Solution
Remote not responding	• Dead or weak batteries • Incorrect battery orientation • Obstruction between remote and AC unit • Remote out of range	• Replace batteries with new ones. • Check battery polarity (+/-). • Remove any objects blocking the signal path. • Move closer to the air conditioner.
Display is dim or blank	• Low battery power	• Replace batteries.
Air conditioner not responding to specific buttons	• Button malfunction • Air conditioner specific function not available	• Ensure the remote is pointed directly at the AC unit. • Verify if the function is supported by your specific Hisense AC model.

If the problem persists after trying these solutions, please contact customer support.

6. SPECIFICATIONS

- **Model:** DG11J1-72
- **Compatibility:** Hisense Air Conditioners (models DG11J1-72, DG11J172, and others)
- **Power Source:** 2 x AAA Batteries (not included)
- **Material:** ABS
- **Dimensions:** Approximately 5 x 2 x 0.6 inches (12.7 x 5.08 x 1.52 cm)
- **Weight:** Approximately 1 ounce (28 grams) without batteries
- **Special Feature:** No Programming Required (IR remote)



Figure 6.1: Remote control dimensions.

7. WARRANTY AND SUPPORT

This ECONTROLLY remote control is designed for durability and reliable performance. For any questions, concerns, or technical assistance, please contact your retailer or the ECONTROLLY customer support channel where you purchased the product.

Please refer to your purchase documentation for specific warranty details and contact information.

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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