Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

YING RAY UNIVERSAL-LG-2018101407

YING RAY Replacement Remote Control for LG Air Conditioners

Instruction Manual

1. Introduction

This manual provides instructions for the YING RAY replacement remote control, designed for use with various LG Air Conditioner models. Please read this manual carefully before using the remote control to ensure proper operation and to maximize its lifespan.
Compatible LG Air Conditioner Models include: AKB73315605, AKB35149809, Y3332, LMN126HVT, LSN091HSV, AKB35149806, AKB35149807, LSN090HEV1, ASNW096MMS3, ASNW126MMS3, AKB73835320.

2. Setup

2.1 Battery Installation

The remote control requires two AAA batteries (not included).

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

Note: *Ensure batteries are inserted correctly. Incorrect installation may prevent the remote from functioning or cause battery leakage.*

2.2 Initial Use

This replacement remote control is pre-programmed for compatible LG Air Conditioner models and typically requires no additional setup or pairing. Simply insert batteries and point the remote towards your air conditioner to begin operation.

3. Operating Instructions

Familiarize yourself with the buttons and their functions as illustrated below:


86
°F
AM 12:02
FAN
E/SAVING
A/CLEAN
ON
OFF
MODE
TEMP
FAN
SPEED
JET
COOL
SWING
LIGHT
ROOM
TEMP
TIMER
°C/°F [5SEC]
SLEEP
ON
OFF
SET
CLEAR



Figure 1: Front view of the YING RAY replacement remote control for LG Air Conditioners. It features a clear LCD screen at the top, displaying temperature, fan speed, and mode. Below the screen are various function buttons arranged in a grid, including ON/OFF, MODE, TEMP up/down, FAN SPEED, SWING, LIGHT, ROOM TEMP, JET COOL, SLEEP, TIMER, and C/F toggle.

3.1 Button Functions

- **ON/OFF:** Powers the air conditioner on or off.
- **MODE:** Cycles through operating modes (e.g., Cool, Heat, Fan, Dry, Auto).
- **TEMP (Up/Down Arrows):** Adjusts the desired temperature setting.
- **FAN SPEED:** Adjusts the fan speed (e.g., Auto, Low, Medium, High).
- **SWING:** Activates or deactivates the louver swing function for air distribution.
- **LIGHT:** Controls the display light on the air conditioner unit (if applicable).
- **ROOM TEMP:** Displays the current room temperature on the remote's LCD screen.
- **JET COOL:** Activates a rapid cooling function for quick temperature reduction.
- **SLEEP:** Activates the sleep mode, which adjusts temperature and fan speed for comfortable sleep.
- **TIMER ON/OFF:** Sets a timer for the air conditioner to turn on or off automatically. Use the TEMP arrows to adjust time, and SET/CLEAR to confirm/cancel.
- **°C/°F [5SEC]:** Press and hold this button for approximately 5 seconds to switch the temperature display between Celsius and Fahrenheit.
- **E/SAVING:** Activates or deactivates energy-saving mode.
- **A/CLEAN:** Activates or deactivates the auto-clean function (if supported by the AC unit).

3.2 Temperature Unit Selection

The remote control supports both Fahrenheit and Celsius temperature displays. To switch between units:

1. Ensure the remote control is powered on.
2. Locate the "°C/°F [5SEC]" button, usually located near the bottom right of the button array.
3. Press and hold this button for approximately 5 seconds. The temperature unit on the remote's LCD screen will change.





Figure 2: Close-up of the remote control's LCD screen, displaying "86 °F" as the set temperature, along with fan speed indicators and the current time. A red circle highlights the temperature display.

4. Maintenance

4.1 Battery Replacement

Replace batteries when the remote control's display becomes dim or its range decreases. Always replace both batteries at the same time with new AAA batteries. Do not mix old and new batteries, or different types of batteries.

4.2 Cleaning

To clean the remote control, wipe it gently with a soft, dry cloth. Do not use liquid cleaners, sprays, or abrasive materials, as these can damage the remote's surface or internal components.

4.3 Storage

If the remote control will not be used for an extended period, remove the batteries to prevent leakage and potential damage.

5. Troubleshooting

Problem	Possible Cause	Solution
Remote control not working.	• Batteries are dead or inserted incorrectly. • Obstruction between remote and AC unit. • Remote control is too far from the AC unit.	• Replace batteries with new ones, ensuring correct polarity. • Remove any objects blocking the signal path. • Move closer to the air conditioner unit.
Temperature unit not changing (°C/°F).	Button not held long enough.	Press and hold the "°C/°F [5SEC]" button for at least 5 seconds.
"Lo" displayed for room temperature.	This remote may not have a built-in room temperature sensor, or it's not compatible with the AC unit's sensor.	The remote primarily sends commands. The "ROOM TEMP" button might be intended to display the AC unit's internal sensor reading, which may not be fully supported by all compatible units or this specific remote's functionality. Continue using the remote for command functions.

6. Specifications

Brand: YING RAY

Model Number: UNIVERSAL-LG-2018101407

Compatible Devices: LG Air Conditioners

Power Source: 2 x AAA Batteries (not included)

Special Feature: Ergonomic design

Color: As pictured (typically white/light gray)

Item Weight: 2.89 ounces (approx. 82 grams)

Package Dimensions: 7.83 x 3.31 x 1.61 inches (approx. 19.9 x 8.4 x 4.1 cm)

Manufacturer: ZHUHAI YINGRAY TRADING CO., LTD.

7. Warranty and Support

For any issues or inquiries regarding your YING RAY replacement remote control, please refer to your purchase documentation or contact the seller directly. Specific warranty details may vary by retailer and region.
Please retain this manual for future reference.

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