ALLIMITY YKR-L/101E YKR-L/102E

Instruction Manual for Allimity YKR-L/101E YKR-L/102E Replaced Remote Control

Model: YKR-L/101E, YKR-L/102E

1. Introduction

This manual provides detailed instructions for the operation and maintenance of your Allimity YKR-L/101E and YKR-L/102E replacement remote control. This remote is designed to be compatible with various AUX A/C Air Conditioner models, including AMCA-H18/4R1A, AMCA-H12/4R1A, and AMCA-H09/4R1A. No programming is required for this remote control; simply insert the batteries to begin use.

2. Product Overview

The Allimity replacement remote control is a direct substitute for your original AUX air conditioner remote. It features a clear display and intuitively placed buttons for easy control of your air conditioning unit.





Figure 2.1: Front view of the remote control with battery compartment open.

This image displays the front of the remote control, highlighting the LCD screen at the top, the main function buttons such as ON/OFF, MODE, SPEED, TURBO, HEALTH, SILENCE, TIMER, DISPLAY, ICLEAN, iFEEL, ANTI-FUNGUS, ELE.H, ECO, and SPOT SWING. The battery compartment is shown open on the right side, revealing the internal contacts for battery insertion.




ON/OFF
SPEED
COOL
HEAT
SWING↕
SWING↔

Figure 2.2: Front view of the remote control with key operational buttons.

This image provides a clear view of the remote control's front face, focusing on the primary operational buttons. These include ON/OFF, SPEED, temperature adjustment arrows (up/down), COOL, HEAT, SWING↑, and SWING→. The LCD screen is visible at the top, displaying current settings.

Key Features:

- Direct replacement, no programming required.
- Compatible with specific AUX A/C Air Conditioner models.
- Intuitive button layout for easy operation.
- Durable construction.

3. Setup

3.1 Battery Installation

The remote control requires two (2) AAA alkaline batteries (not included). Follow these steps to install the batteries:

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

Once batteries are installed, the remote control is ready for use. No additional setup or programming is required.





Figure 3.1: Battery compartment on the back of the remote control.

This image shows the rear side of the remote control with the battery cover removed. The two slots for AAA batteries are clearly visible, along with the spring contacts and polarity indicators (+/-). The model numbers YKR-L/101E and YKR-L/102E are also printed on the back.

4. Operating Instructions

This section details the functions of the buttons on your remote control.

4.1 Basic Functions

- **ON/OFF:** Press to turn the air conditioner on or off.
- **MODE:** Cycles through operating modes such as Cool, Heat, Fan, Dry, and Auto.
- **SPEED:** Adjusts the fan speed (e.g., Low, Medium, High, Auto).
- **Temperature Adjustment (^ / v):** Increases or decreases the set temperature.

4.2 Advanced Functions

- **TURBO:** Activates rapid cooling or heating for a quick temperature change.
- **HEALTH:** Engages health-related functions, if supported by your A/C unit (e.g., air purification).
- **SLEEP:** Adjusts temperature and fan speed for comfortable sleep conditions.
- **TIMER:** Sets a timer for the air conditioner to turn on or off automatically.
- **DISPLAY:** Toggles the display on the air conditioner unit.
- **ICLEAN:** Initiates a self-cleaning function for the indoor unit.
- **iFEEL:** Activates the "I Feel" function, which senses the temperature at the remote's location for more precise control.
- **ANTI-FUNGUS:** Runs a cycle to prevent mold and mildew growth inside the unit.
- **ELE.H (Electric Heating):** Activates electric heating element, if available.
- **ECO:** Engages energy-saving mode.
- **SPOT SWING:** Controls the horizontal or vertical swing of the air deflector.
- **COOL:** Directly sets the mode to cooling.
- **HEAT:** Directly sets the mode to heating.
- **SWING↑ / SWING→:** Controls the direction of the air swing.

5. Maintenance

5.1 Battery Replacement

Replace batteries when the remote control's response becomes sluggish or the display dims. Always replace both batteries at the same time with new AAA alkaline batteries. Do not mix old and new batteries, or different types of batteries.

5.2 Cleaning

Wipe the remote control with a soft, dry cloth. Do not use liquid cleaners, abrasive cleaners, or chemical solvents, as these may damage the remote's surface or internal components.

5.3 Storage

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

6. Troubleshooting

Problem	Possible Cause	Solution
Remote control not working.	Batteries are dead or incorrectly inserted.	Replace with new AAA alkaline batteries, ensuring correct polarity.
Remote control range is reduced.	Low battery power; Obstruction between remote and A/C unit.	Replace batteries. Ensure a clear line of sight to the A/C unit's receiver.
A/C unit does not respond to certain buttons.	Feature not supported by your specific A/C model.	Refer to your A/C unit's manual for supported functions.

7. Specifications

- **Model Numbers:** YKR-L/101E, YKR-L/102E
- **Compatible A/C Models:** AUX AMCA-H18/4R1A, AMCA-H12/4R1A, AMCA-H09/4R1A (and others compatible with YKR-L/101E, YKR-L/102E)
- **Power Supply:** 2 x 1.5V AAA Alkaline Batteries (not included)
- **Dimensions:** Approximately 6 x 2 x 0.8 inches (15.24 x 5.08 x 2.03 cm)
- **Weight:** Approximately 2 ounces (56.7 grams) (without batteries)
- **Color:** White
- **Special Feature:** No Programming Required

8. Warranty and Support

This product is designed for reliable performance. For any issues or inquiries, please contact the seller or manufacturer through your purchase platform. Please retain your proof of purchase for warranty claims, if applicable.
For further assistance, refer to the product listing or contact the customer support provided by ALLIMITY.

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