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› ALLIMITY R14/CE Replacement Remote Control User Manual for Carrier Room AC Air Conditioners

ALLIMITY R14-CE

ALLIMITY R14/CE Replacement Remote Control User Manual

For Carrier Room AC Air Conditioners (Models R14A, R14E, R14-CE, R14A/E)

INTRODUCTION

This manual provides comprehensive instructions for the ALLIMITY R14/CE Replacement IR Remote Control. This remote is designed to be compatible with various Carrier Room AC Air Conditioner models, including R14A, R14E, R14-CE, and R14A/E. Please read this manual carefully before using the remote control to ensure proper operation and longevity of the device.



Product Model Numbers:

R14-CE

Image: The ALLIMITY R14-CE replacement remote control shown alongside a Carrier air conditioning unit, indicating its compatibility and intended use. The remote features various buttons for controlling AC functions.

SETUP

1. Battery Installation

The ALLIMITY R14/CE remote control requires two AAA batteries (not included) for operation. 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 or press the latch and lift to open the compartment.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Replace the battery compartment cover by sliding it back into place until it clicks securely.



Image: The rear view of the ALLIMITY R14-CE remote control with its battery cover detached, revealing the empty battery slots. This illustrates where to insert the AAA batteries.

2. Initial Use

This is an infrared (IR) remote control and typically does not require pairing. Once batteries are installed, it is ready for use. Point the remote control directly towards the infrared sensor on your Carrier Room AC Air Conditioner unit. Ensure there are no obstacles between the remote and the AC unit's sensor to guarantee proper signal transmission.

OPERATING INSTRUCTIONS

The remote control features various buttons to manage your air conditioner's functions. Refer to the diagram below for button identification and their respective functions:

- **ON/OFF:** Powers the air conditioner on or off.
- **MODE:** Cycles through operating modes (e.g., Cool, Fan, Dry, Heat - depending on AC unit capabilities).
- **TEMP ▲/▼:** Adjusts the desired temperature setting.
- **FAN SPEED:** Changes the fan speed (e.g., Low, Medium, High, Auto).
- **AIR DIRECTION:** Adjusts the horizontal airflow direction.
- **SWING:** Activates or deactivates the automatic vertical louver swing.
- **CLOCK:** Sets the current time on the remote's display.
- **OK:** Confirms selections or settings.
- **CANCEL:** Cancels current settings or exits a menu.
- **ECONOMIC RUNNING:** Activates an energy-saving mode (if supported by AC unit).
- **TIMER ON:** Sets a timer for the AC unit to turn on automatically.
- **TIMER OFF:** Sets a timer for the AC unit to turn off automatically.
- **TIME ADJUST ▲/▼:** Used to adjust time settings for the clock or timers.

MAINTENANCE

Battery Replacement

When the remote control's display becomes dim or its response time slows, it is time to replace the batteries. Follow the battery installation steps outlined in the Setup section. Always replace both batteries simultaneously with new AAA batteries to ensure optimal performance.

Cleaning

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

Storage

If the remote control will not be used for an extended period, it is recommended to remove the batteries to prevent leakage, which could damage the device. Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

- **Remote not responding:**
 - Check if the batteries are correctly installed and have sufficient charge. Replace if necessary.
 - Ensure there is a clear line of sight between the remote control and the AC unit's infrared sensor.

- Remove any obstructions.
- Verify that you are pointing the remote directly at the AC unit's sensor.
- **Limited range:**
 - Replace old batteries with new ones.
 - Ensure no strong light sources (like direct sunlight) are interfering with the IR signal.
- **AC unit not responding to specific functions:**
 - Some advanced functions (e.g., ECONOMIC RUNNING) may only be available if supported by your specific Carrier AC model. Consult your AC unit's manual for its full feature set.

SPECIFICATIONS

Brand	ALLIMITY
Model Number	R14-CE
Compatible Models	R14/CE, R14A, R14E, R14-CE, R14A/E
Connective Technology	Infrared (IR)
Product Material	Plastic
Product Dimensions	5 x 2 x 0.6 inches (12.7 x 5.08 x 1.52 cm)
Item Weight	1 ounce (28.35 grams)

PRODUCT SIZE



Image: A technical drawing illustrating the precise dimensions of the ALLIMITY R14-CE remote control, with measurements provided in both inches and centimeters for length and width.

SUPPORT

If you encounter any issues not covered in this manual, or if your specific Carrier AC model is not listed among the known compatible models, please contact the manufacturer or seller for assistance. Provide your product model number (R14-CE) and your AC unit's model number for quicker support.

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Question

Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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