ALLIMITY YAP1FB2F

Allimity YAP1FB2F Remote Control User Manual

For GREE Air Conditioners

1. Introduction

This user manual provides comprehensive instructions for the Allimity YAP1FB2F replacement remote control. It is designed to operate various GREE Air Conditioner models. Please read this manual carefully before using the remote control to ensure proper function and longevity.

2. Product Overview

The Allimity YAP1FB2F remote control is a direct replacement, requiring no programming or setup. It is designed to provide seamless control over your compatible GREE Air Conditioner unit.

Compatible Models:

- 4LIV09HP115V1AH
- 4LIV12HP115V1AH
- 4LIV07HP230V1AH
- 4LIV05HP230V1AH
- 4LIV24HP230V1AH
- 4LIV09HP230V1AH
- 4LIV12HP230V1AH
- 4LIV18HP230V1AH





Figure 2.1: Front view of the Allimity YAP1FB2F remote control, showing the display screen and various control buttons such as ON/OFF, MODE, FAN, TURBO, TEMP, CLOCK, LIGHT, WiFi, SLEEP, and directional arrows.

3. Setup

3.1 Battery Installation

The remote control requires two (2) AAA alkaline 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 (if present) to open the compartment.
3. Insert two 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.

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





Figure 3.1: Back view of the remote control with the battery compartment open, illustrating the correct orientation for inserting two AAA batteries.

4. Operating Instructions

Point the remote control directly at the infrared receiver on your GREE Air Conditioner unit. Ensure there are no obstructions between the remote and the unit.

4.1 Key Functions

- **ON/OFF:** Powers the air conditioner unit on or off.
- **MODE:** Cycles through operating modes (e.g., Cool, Heat, Fan, Dry, Auto).
- **FAN:** Adjusts fan speed (e.g., Low, Medium, High, Auto).
- **TURBO:** Activates rapid cooling or heating for quick temperature changes.
- **▲ / ▼ (Up/Down Arrows):** Adjusts temperature settings or navigates menu options.
- **I FEEL:** Activates the 'I Feel' function, which senses the temperature at the remote's location for more precise comfort.
- **T-ON/T-OFF:** Sets timer for turning the unit on or off.
- **TEMP:** Displays or adjusts temperature.
- **CLOCK:** Sets the current time on the remote's display.
- **LIGHT:** Controls the display light on the air conditioner unit.
- **WiFi:** Activates or deactivates the WiFi function (if supported by the AC unit).
- **SLEEP:** Activates sleep mode for quiet operation and energy saving during sleep.



Figure 4.1: Angled view of the remote control, showcasing the layout of its buttons and display.

5. Maintenance

5.1 Cleaning

To clean the remote control, wipe it gently 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.

5.2 Battery Replacement

Replace batteries when the remote'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.

5.3 Storage

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

6. Troubleshooting

Problem	Possible Cause	Solution
Remote not responding	Dead or low batteries; incorrect battery insertion; remote not pointed at AC unit; obstruction between remote and AC unit.	Replace batteries with new ones, ensuring correct polarity. Point remote directly at AC unit. Remove any obstructions.
Limited range	Weak batteries; interference; distance too great.	Replace batteries. Reduce distance to AC unit. Ensure no strong light sources or other infrared devices are causing interference.
Buttons not working	Stuck button; internal fault.	Gently press the button multiple times. If problem persists, replace the remote.

7. Specifications

- **Model:** YAP1FB2F
- **Compatible Brand:** GREE (for specified models)
- **Battery Type:** 2 x AAA 1.5V (Alkaline recommended)
- **Product Dimensions:** Approximately 6 x 1.9 x 0.5 inches (15.24 x 4.83 x 1.27 cm)
- **Item Weight:** Approximately 2.46 ounces (70 grams)
- **Color:** White
- **Special Feature:** Ergonomic design

8. Warranty Information

This Allimity remote control is typically covered by a standard limited warranty against manufacturing defects. Please refer to your purchase documentation or contact the seller for specific warranty terms and conditions, including duration and coverage details.

9. Customer Support

For further assistance, technical support, or inquiries regarding your Allimity YAP1FB2F remote control, please contact the retailer or seller from whom you purchased the product. Provide your purchase details and the product model number for efficient service.

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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.

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Answered questions about this manual

How do I connect my Polar SIEH035DB air conditioner to Wi-Fi, and which app should I use if the remote does not show AP or CF modes?

For the Polar SIEH035DB (which is often based on Gree or Aux platforms), the Wi-Fi setup typically requires a specific button combination to reset the Wi-Fi module and enter pairing mode.The App: Most Polar...

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