

Yoidesu RG57A4 BGEF

Yoidesu Universal Air Conditioner Remote Control User Manual

Model: RG57A4 BGEF
Brand: Yoidesu

1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your Yoidesu Universal Air Conditioner Remote Control. This remote is designed as a replacement for various Maxicool R57 and RG57 series air conditioner remote controls. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity.

2. PRODUCT OVERVIEW

The Yoidesu Universal Air Conditioner Remote Control is a durable and lightweight replacement unit, crafted from high-grade ABS material. It offers full access to all essential air conditioner functions through clearly labeled buttons.





Image 2.1: Front view of the Yoidesu Universal Air Conditioner Remote Control, displaying its screen and all control buttons.

2.1 Key Features

- **Universal Compatibility:** Designed to replace remote controls for Maxicool R57 and RG57 series air conditioners.
- **Durable Construction:** Made from high-grade ABS material for wear resistance and comfort.
- **Ergonomic Design:** Lightweight and comfortable to hold, with easy-to-read controls.
- **Comprehensive Control:** Provides access to all standard air conditioner functions.



Applicable to: All for R57 Series and All for RG57 Series Remote Controls of for Midea Maxicool air Conditioners of the United States, Such as: for R57B1 BGE RG52A2/BGEFU1 RG57 BGE RG57A BGE RG57 A1(B) BGE RG57A1 BGEF RG57A1B BGEF RG57A2 BGEF RG57A3 BGEF RC57A4 BGEF GR57A6 BGEF RG57A6 BGEF GR57A6 BGEF RG57A7(B BGE OS RG57B BGEU1 RG57B1 BGE RG57B2 BGE RG57 BB BGE RG 57XVII D BGE RG57D1(C) BGEF RG57E1 BGEU1 RG57F3(B) BGEFU1 RG57H(B) BGE RG57H BGE RG57H3 BGE-FU1RG57H4 BGEFU1 RG57H4B BGEFU1 RG57HB BGE RG57K7(B) GGEF RG57K7 BGEF RG57K7B BGEF RG57OB BGE OS RG70E BGEF etc.



Image 2.2: The remote control highlighting its broad compatibility with various Maxicool R57 and RG57 series air conditioner models.

2.3 Button Layout

Familiarize yourself with the remote control's button layout:

- **ON/OFF:** Powers the air conditioner on or off.
- **MODE:** Cycles through operating modes (e.g., Cool, Heat, Fan, Dry, Auto).
- **FAN:** Adjusts fan speed.
- **TEMP ▲/▼ :** Increases or decreases the set temperature.
- **SLEEP FRESH:** Activates sleep mode for comfortable night operation.
- **TURBO:** Engages maximum cooling/heating for rapid temperature change.
- **SELF CLEAN:** Initiates the self-cleaning function of the air conditioner.
- **SILENCE FP:** Activates silent operation mode.
- **TIMER ON:** Sets a timer for the air conditioner to turn on.
- **TIMER OFF:** Sets a timer for the air conditioner to turn off.
- **LED:** Controls the display light on the air conditioner unit.

- **FOLLOW ME:** Activates a function where the remote's sensor measures the temperature at its location and adjusts the AC accordingly.
- **Swing Control** ◀▶ and ▲/▼: Adjusts the horizontal and vertical airflow direction (louver position).

3. SETUP

3.1 Battery Installation

The remote control requires two AAA batteries (not included) for operation. Follow these steps to install them:

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 3.1: Open battery compartment of the remote control, illustrating where to insert two AAA batteries.

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

4. OPERATING INSTRUCTIONS

Point the remote control directly at the air conditioner's receiver when operating. Ensure there are no obstructions between the remote and the unit.

4.1 Basic Operation

- **Power On/Off:** Press the **ON/OFF** button to turn the air conditioner on or off.
- **Selecting Mode:** Press the **MODE** button repeatedly to cycle through available operating modes (e.g., Cool, Heat, Fan, Dry, Auto). The current mode will be displayed on the remote's screen.
- **Adjusting Temperature:** Use the **TEMP ▲** button to increase the desired temperature and the **TEMP ▼** button to decrease it.
- **Fan Speed Control:** Press the **FAN** button to adjust the fan speed (e.g., Low, Medium, High, Auto).

4.2 Advanced Functions

- **Timer Function:**
 - Press **TIMER ON** to set a time for the unit to turn on. Use the temperature adjustment buttons to set the desired time, then press **TIMER ON** again to confirm.
 - Press **TIMER OFF** to set a time for the unit to turn off. Use the temperature adjustment buttons to set the desired time, then press **TIMER OFF** again to confirm.
- **SLEEP FRESH:** Activates a quiet, energy-saving mode that gradually adjusts the temperature for comfortable sleep.
- **TURBO:** Provides maximum cooling or heating power for a short period to quickly reach the desired room temperature.
- **SELF CLEAN:** Initiates an internal cleaning cycle for the air conditioner unit, helping to prevent mold and bacteria buildup.
- **SILENCE FP:** Reduces the operating noise of the air conditioner to its lowest possible level.
- **LED:** Toggles the display light on the indoor unit of the air conditioner.
- **FOLLOW ME:** When activated, the air conditioner will sense the temperature at the remote's location and adjust its operation to maintain the set temperature around the remote.
- **Swing Control:** Use the dedicated arrow buttons (◀▶ for horizontal, ▲/▼ for vertical) to adjust the direction of the airflow.



AC Remote Control

provides easy and full access to all buttons
Load the battery to work properly



Image 4.1: The remote control positioned in a room with an air conditioner, illustrating its intended use and range.

5. MAINTENANCE

Proper maintenance ensures the longevity and reliable operation of your remote control.

- **Cleaning:** Wipe the remote control with a soft, dry cloth. Do not use liquid cleaners, abrasive pads, or chemical solvents, as these can damage the surface or internal components.
- **Battery Replacement:** Replace batteries when the remote's display becomes dim or the remote becomes unresponsive. Always replace both batteries at the same time with new ones of the same type (AAA).
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the batteries.
- **Avoid Drops:** Protect the remote from physical impact, as drops can damage internal circuitry.

6. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Remote not responding	Dead or incorrectly installed batteries. Obstruction between remote and AC unit. Remote out of range.	Replace batteries, ensuring correct polarity. Remove any obstructions. Move closer to the AC unit.
AC unit not responding to specific commands	Incorrect mode selected. AC unit malfunction.	Ensure the correct operating mode is selected. Consult your air conditioner's manual for unit-specific troubleshooting.
Remote display is dim or blank	Low battery power.	Replace both AAA batteries.

7. SPECIFICATIONS

Feature	Detail
Item Type	Air Conditioner Remote Control
Model	RG57A4 BGEF
Material	ABS
Power Supply	2 x AAA Batteries (not included)
Product Dimensions	5.91 x 2.36 x 0.79 inches (15 x 6 x 2 cm)
Item Weight	2.72 ounces (77 grams)
Connectivity Technology	Infrared
Compatible Devices	Maxicool R57 Series and RG57 Series Air Conditioners

8. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the documentation provided with your purchase or contact the retailer. Keep your purchase receipt as proof of purchase.

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