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> RG10A-BGEF Replacement Remote Control User Manual

AZBME RG10A-BGEF

RG10A-BGEF Replacement Remote Control User Manual

Model: RG10A-BGEF | Brand: AZBME

1. INTRODUCTION

This manual provides comprehensive instructions for the use and maintenance of your AZBME RG10A-BGEF Replacement Remote Control. This remote is designed to operate various Midea AC Air Conditioner models, offering a direct replacement experience without the need for complex programming.

2. PRODUCT OVERVIEW

The RG10A-BGEF remote control is an infrared device designed for ease of use and durability. It features an ergonomic design with soft rubber buttons for comfortable operation.





Figure 2.1: Front view of the RG10A-BGEF Remote Control. This image displays the remote's front face, showing the LCD screen, power button, mode button, temperature controls, fan speed, swing, boost, LED, and clean function buttons.

Key Features:

- **Infrared Control:** Ensures rapid response and reliable communication with your AC unit.
- **Durable Construction:** Made from recyclable ABS material with soft rubber buttons for a comfortable and anti-dusted feel.
- **No Programming Required:** Ready to use upon battery insertion.
- **Temperature Display:** Displays temperature in Celsius only.

- **Operational Distance:** Effective up to 8 meters.

Compatible Models:

This remote control is compatible with a wide range of Midea AC Air Conditioner models, including but not limited to:

- MAW08V1QWT, MAW10V1QWT, MAW12V1QWT
- RG10A(B2S)/BGEF, RG10A(B2S)/BGEFU1, RG10B(B2)/BGEF, RG10B(B)/BGEF, RG10B(D)/BGEF, RG10B(D1)/BGEFU1
- RG10B1(D)/BGEF, RG10B2(D)/BGCEF, RG10B10(D)/BGEF, RG10A4(D)/BGEF, RG10A-BGEF, RG10L1(2HS)/BGEF
- RG10A2(B2S)/BGEFU1, RG10A2(B2S)/BGCEFU1, RG10A2(B2S)/BGCEF, RG10A10(B2S)/BGEF, RG10A(B2HS)/BGEF
- RG10L1(C2HS)/BGEF, RG10A5(B1)/BGCEFU1, RG10B(B1)/BGEFU1, RG10A4(B1)/BGEFU1
- RG10A4(D1)/BGEFU1, RG10A5(D)/BGEF, RG10A5(D1)/BGEFU1, RG10A5(D1)/BGCEFU1, RG10A5(D)/BGCEF, RG10A11(D)/BGEF
- MSAGBU-09HRFN8-QRD1GW(GA), MSAGBU-12HRFN8-QRD1GW(GA), MSAGBU-18HRFN8-QRD1GW, MSAGDU-24HRFN8-QRD0GW

3. SETUP

3.1 Battery Installation

The remote control requires two (2) 1.5V AAA 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 to open it.
3. Insert two AAA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Slide the battery cover back into place until it clicks securely.



Figure 3.1: Battery Compartment. This image shows the back of the remote control with the battery cover removed, revealing the slots for two AAA batteries.

3.2 Initial Use

This remote control is designed for direct use with compatible Midea AC Air Conditioners. No programming or pairing is required. Once the batteries are correctly installed, the remote is ready to operate your air conditioner.

Rapid response

Infrared control Be dust-proof

No programming required.

Insert the battery to work.



Figure 3.2: Ready for Use. This image highlights the remote's rapid response and infrared control capabilities, emphasizing that no programming is needed; simply insert batteries to begin operation.

4. OPERATING INSTRUCTIONS

Point the remote control directly at the air conditioner's receiver. Ensure there are no obstructions between the remote and the AC unit for optimal performance. The operational distance is approximately 8 meters.



Figure 4.1: Operational Range. This image illustrates the remote control's effective operational distance of 8 meters when pointed towards an air conditioning unit.

4.1 Basic Functions

- **Power Button ():** Press to turn the air conditioner ON or OFF.
- **Mode Button:** Cycles through operating modes such as Cool, Fan, Dry, Heat (if applicable to your AC unit).
- **Temperature Adjustment (▲ / ▼):** Use the up and down arrows to increase or decrease the desired temperature. *Note: The remote's display shows temperature in Celsius only.*
- **Fan Speed:** Adjusts the fan speed (e.g., Auto, Low, Medium, High).
- **Swing:** Controls the louver swing function for air distribution.
- **Boost:** Activates a rapid cooling or heating function for quick temperature changes.
- **LED:** Toggles the display light on the AC unit.
- **Clean:** Initiates the self-clean function of the AC unit (if supported).



This remote control only shows the Celsius temperature!!

Direct use without setting

Figure 4.2: Celsius Display. This image clearly indicates that the remote control's temperature display is exclusively in Celsius.

5. MAINTENANCE

5.1 Cleaning the Remote Control

To maintain the remote's appearance and functionality, clean it regularly:

- Wipe the surface with a soft, dry cloth.
- For stubborn dirt, slightly dampen the cloth with water and a mild detergent, then wipe dry immediately.
- Do not use abrasive cleaners, alcohol, or corrosive liquids, as these may damage the remote's surface or internal components.

5.2 Battery Replacement and Storage

Replace batteries when the remote's response becomes sluggish or the display fades. Always replace both batteries at the same time with new ones of the same type (AAA 1.5V).

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

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote control not responding.	Dead or incorrectly installed batteries. Obstruction between remote and AC unit. Remote out of range.	Replace batteries with new AAA 1.5V batteries, ensuring correct polarity. Remove any obstructions. Move closer to the AC unit (within 8 meters).
Temperature display is only in Celsius.	This model of remote control is designed to display temperature in Celsius only.	This is expected behavior for this specific remote model. There is no function to switch to Fahrenheit.
Buttons feel unresponsive or sticky.	Dirt or debris under the buttons.	Clean the remote control as described in the Maintenance section.

7. SPECIFICATIONS

Feature	Detail
Model	RG10A-BGEF
Brand	AZBME
Color	White
Material	Durable and recyclable ABS material (body), Soft rubber (buttons)
Function	Infrared Control
Power Source	2 x 1.5V AAA Batteries (not included)
Operational Distance	Up to 8 meters
Item Weight	3.66 ounces
Package Dimensions	9.33 x 4.29 x 1.18 inches
Special Feature	Ergonomic

Product Description



Colour White

Material Plastic

Function Infrared Control

Brand AZBME

Button Material ABS,Plastic

Remote Control

Figure 7.1: Product Specifications. This image provides a visual summary of the remote control's key attributes, including its white color, plastic material, infrared control function, AZBME brand, and ABS/plastic button material.

8. WARRANTY AND SUPPORT

This product is designed for reliable performance. While specific warranty details are not provided in this manual, for any queries, issues, or support needs regarding your AZBME RG10A-BGEF Replacement Remote Control, please contact the seller or manufacturer directly. They are committed to assisting you with any concerns.

For further assistance, refer to the contact information provided by your retailer or on the product packaging.