

Snrigw AR-JE4

Snrigw AR-JE4 Universal Replacement Remote Control Instruction Manual

1. INTRODUCTION

Thank you for choosing the Snrigw AR-JE4 Universal Replacement Remote Control. This remote is designed to provide a convenient and reliable solution for controlling various Fujitsu air conditioner models. It requires no programming or pairing, allowing for immediate use after battery installation.

Package Contents

- 1 x Snrigw AR-JE4 Universal Replacement Remote Control

Note: Batteries and a separate user manual are not included in the package.

Compatibility

This remote control is compatible with the following Fujitsu A/C models:

- AR-JE6
- AR-PV1
- AR-JE4
- AR-NJ1
- AR-JE5
- AR-JE3
- AR-PV2
- AR-PV4
- AR-DJ5
- AR-JE10
- AR-JE11
- ARJE6
- ASY7FMAD



Front view of the Snrigw AR-JE4 universal remote control, displaying its LCD screen and various function buttons.

2. SETUP

Battery Installation

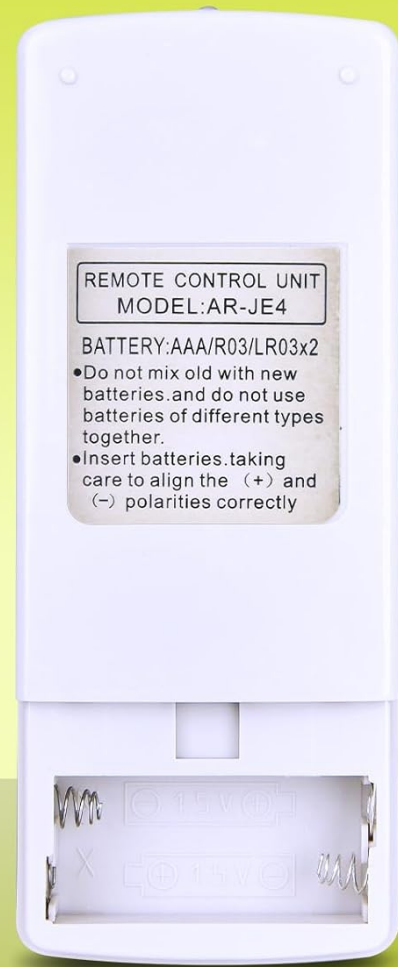
1. Open the battery compartment cover on the back of the remote control.
2. Insert two (2) AAA batteries (not included) into the compartment. Ensure the positive (+) and negative (-) polarities are aligned correctly as indicated inside the compartment.
3. Close the battery compartment cover securely.

The remote control is ready for use immediately after battery installation. No programming or pairing is required.

Install 2*AAA Batteries (Batteries Not Included)

Additional purchase required.

Requires 2*AAA batteries



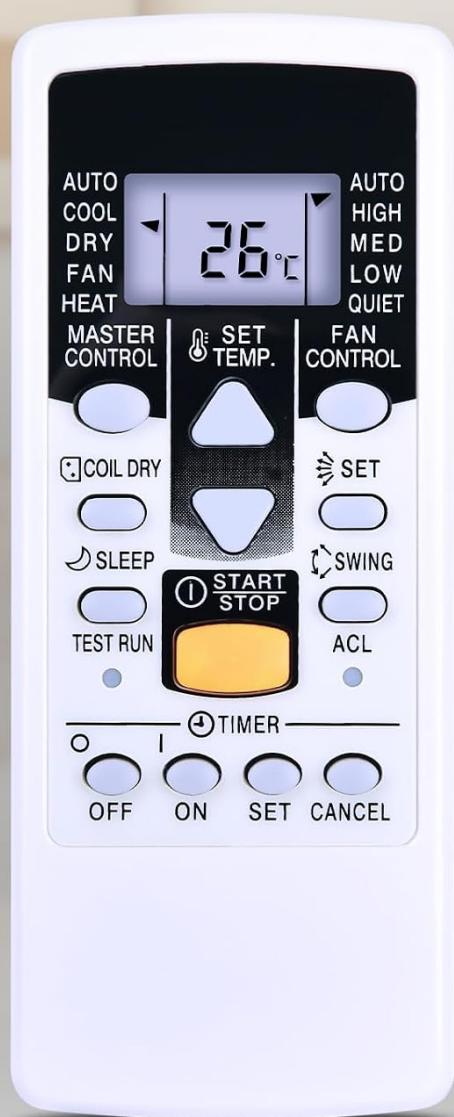
REMOTE CONTROL UNIT
MODEL:AR-JE4

BATTERY:AAA/R03/LR03x2

- Do not mix old with new batteries, and do not use batteries of different types together.
- Insert batteries, taking care to align the (+) and (-) polarities correctly

Image showing the open battery compartment of the remote control, indicating the need for two AAA batteries (not included) and correct polarity.

Use Directly



01 No Pairing Needed

02 No Programming Needed

03 Fast Responsive

04 Durable Lifespan

The remote control with text indicating 'No Pairing Needed' and 'No Programming Needed', highlighting its ease of use.

3. OPERATING INSTRUCTIONS

The Snrigw AR-JE4 remote control features a comprehensive set of buttons for controlling your Fujitsu air conditioner. Familiarize yourself with the button layout and their functions.

Basic Functions

- **START/STOP:** Powers the air conditioner ON or OFF.
- **MODE:** Cycles through operating modes: AUTO, COOL, DRY, FAN, HEAT.
- **TEMP. CONTROL (▲/▼):** Adjusts the desired temperature.
- **FAN CONTROL:** Adjusts fan speed: AUTO, HIGH, MED, LOW, QUIET.

Advanced Functions

- **SLEEP:** Activates or deactivates the sleep mode for comfortable night operation.
- **SWING:** Controls the louver swing function for air distribution.

- **COIL DRY:** Initiates the coil dry function to prevent mold growth.
- **TIMER (OFF/ON/SET/CANCEL):** Sets or cancels the timer for automatic power on/off.
- **TEST RUN:** Used for service or diagnostic purposes.
- **ACL:** (Accessory Clear) Typically used to reset settings or clear memory.
- **MASTER CONTROL:** Specific function depending on the Fujitsu model, often related to advanced settings.

Fully Featured


Mode
Adjustment


Fan Speed
Control


ECO-Friendly
Material


Low Power
Design



The remote control highlighting its key features: Mode Adjustment and Fan Speed Control.

4. FEATURES

- **Ergonomic Design:** Crafted from durable ABS plastic with an ergonomic arc design for comfortable handling.
- **Responsive Buttons:** Silicone buttons provide a comfortable feel and precise reaction to commands.
- **Large LED Screen:** Features a clear, large LED screen for easy viewing of settings.
- **Extended Range:** Operates effectively at a distance of over 26 feet (approximately 8 meters), offering flexible control.
- **Wide Angle Control:** Designed for multi-angle remote control, ensuring signal stability even when not directly pointed at the unit.

- **Compact Size:** Dimensions of approximately 5.47 inches (13.9 cm) in length, 2.20 inches (5.6 cm) in width, and 0.63 inches (1.6 cm) in thickness for easy storage.

Sensitive Buttons

Durable Material Sensitive Buttons



Close-up of the remote control's buttons, emphasizing responsive silicone buttons, a large LED screen, and premium ABS material construction.

Long-distance Control

Signal Stability



Illustration demonstrating the remote control's long-distance capability (26 feet) and wide-angle operation (120 degrees) for signal stability.

Compact Size Easy Storage



The remote control with dimensions (5.47in length, 2.20in width, 0.63in thickness) illustrating its compact size.

5. TROUBLESHOOTING

If you experience issues with your remote control, please consider the following:

- **Remote not responding:** Ensure batteries are inserted correctly with the correct polarity. Replace old batteries with new AAA batteries.
- **Limited range:** Check for any obstructions between the remote control and the air conditioner's receiver. Ensure batteries are not low.
- **Incorrect function:** Verify that your air conditioner model is listed in the compatibility section.

6. SPECIFICATIONS

Attribute	Detail
Brand	Snrigw
Model	AR-JE4

Compatible Devices	Fujitsu Air Conditioners
Connectivity Technology	Infrared
Special Feature	Ergonomic Design
Color	Black
Maximum Range	26 Feet (approx. 8 meters)
Material	ABS Plastic
Power Source	2 x AAA Batteries (not included)
Dimensions (L x W x T)	Approx. 5.47 in x 2.20 in x 0.63 in (13.9 cm x 5.6 cm x 1.6 cm)

7. WARRANTY AND SUPPORT

For information regarding warranty, returns, or technical support, please refer to the retailer or platform where the product was purchased. Keep your purchase receipt as proof of purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question