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› URPIZY LED Ceiling Fan Remote Control with DC Inverter Motor Instruction Manual

URPIZY K0D67CHQ96Z96M1QFEC8LK8WV7

URPIZY LED Ceiling Fan Remote Control with DC Inverter Motor Instruction Manual

Model: K0D67CHQ96Z96M1QFEC8LK8WV7

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your URPIZY LED Ceiling Fan Remote Control system. Please read this manual thoroughly before use to ensure proper function and safety.

IMPORTANT SAFETY INFORMATION

- Ensure power is disconnected before installation or maintenance.
- Installation should be performed by a qualified electrician.
- Do not expose the remote control or receiver to moisture or extreme temperatures.
- Use only with compatible LED ceiling fans with DC inverter motors.

PRODUCT OVERVIEW

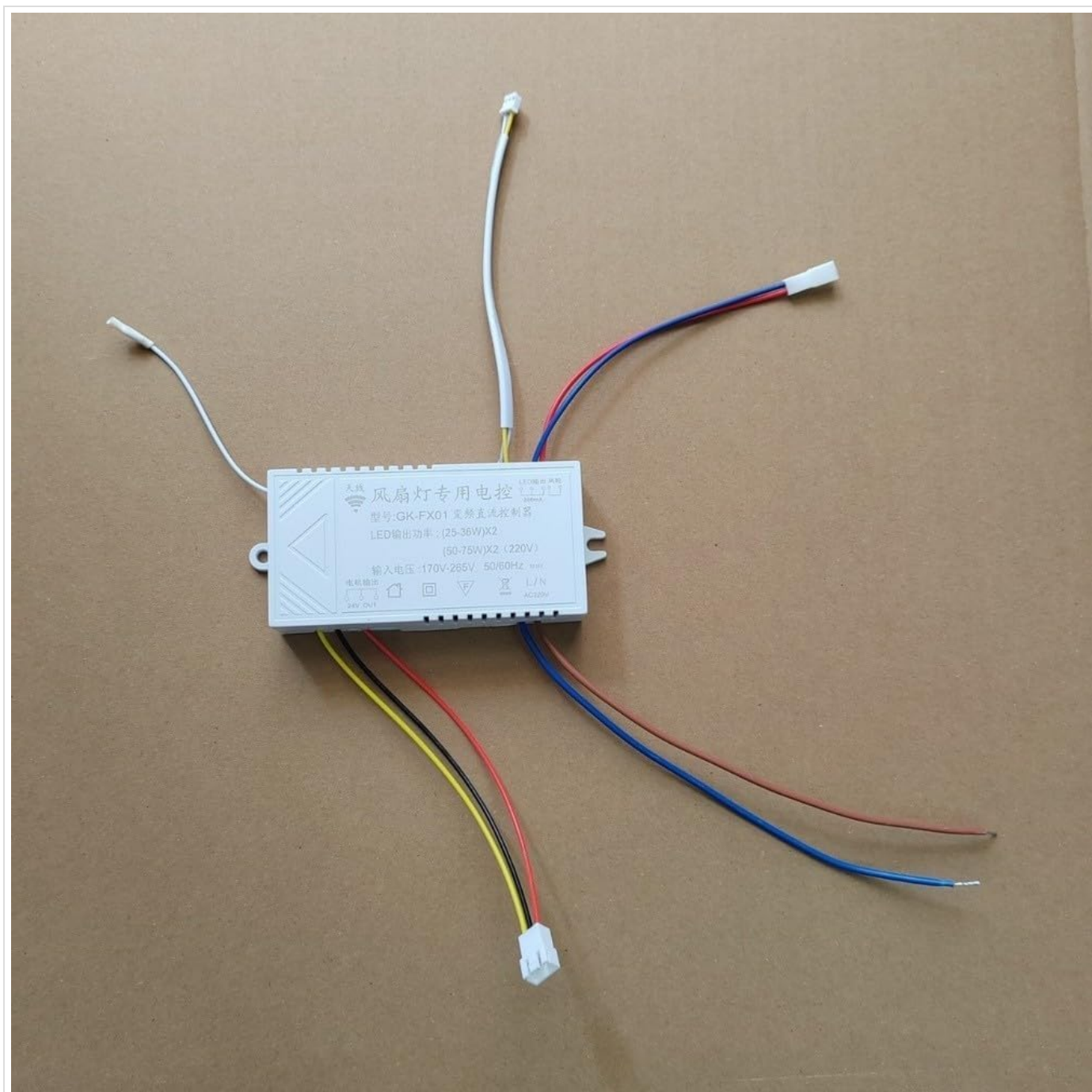
The URPIZY LED Ceiling Fan Remote Control system consists of two main components: the remote control unit and the receiver unit.

Remote Control Unit



This image shows the URPIZY LED Ceiling Fan Remote Control. It features buttons for light control, fan speed adjustment, color temperature settings, and a timer function.

Receiver Unit



This image displays the URPIZY LED Ceiling Fan Receiver Unit. This unit connects to the ceiling fan and power supply, receiving signals from the remote control to operate the fan and light.

Remote Control and Receiver Together

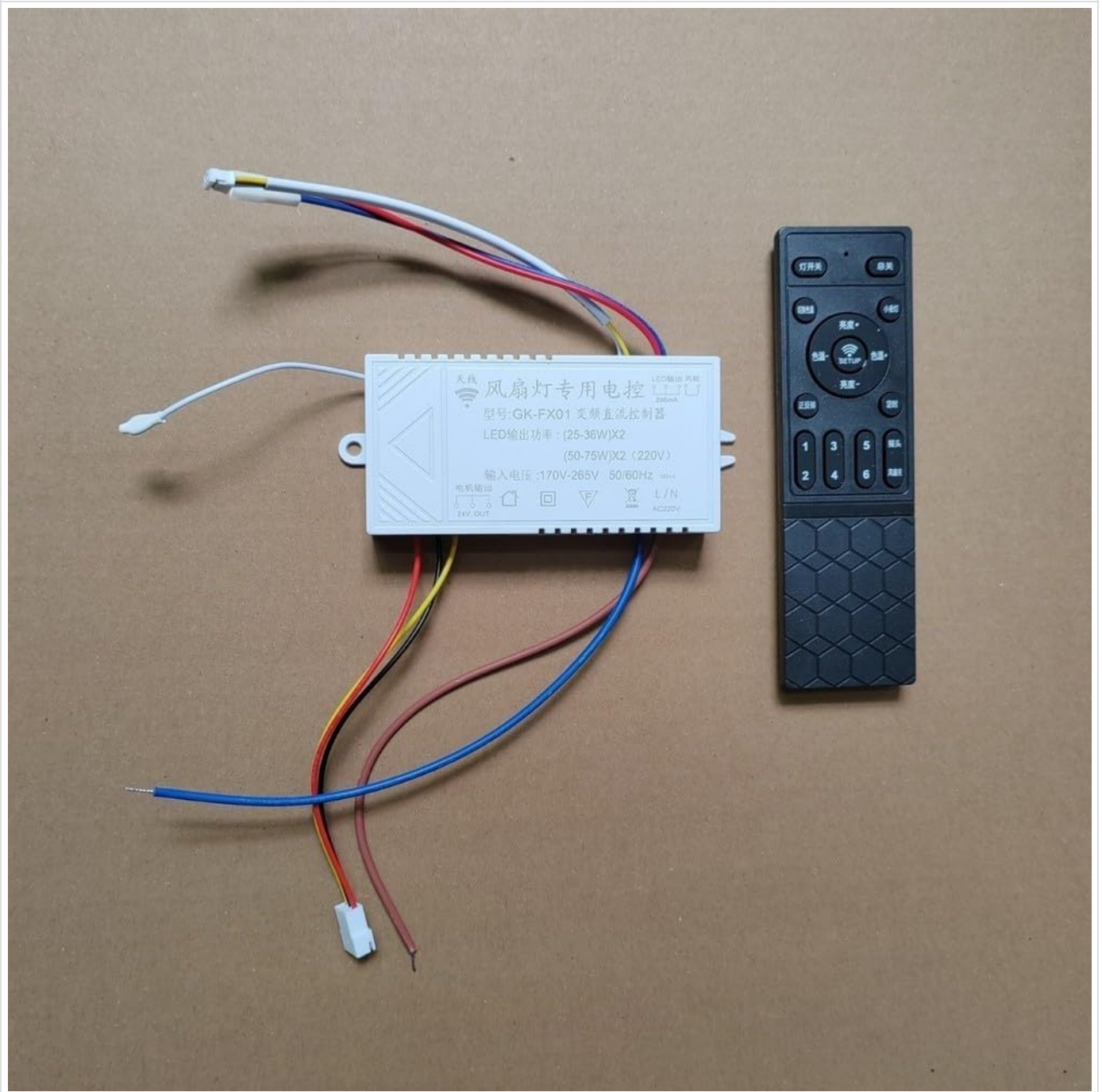


This image illustrates both the URPIZY LED Ceiling Fan Remote Control and its corresponding receiver unit, demonstrating their relative sizes.

SETUP AND INSTALLATION

- 1. Power Disconnection:** Before beginning installation, ensure the main power supply to the ceiling fan is turned off at the circuit breaker.
- 2. Receiver Placement:** Install the receiver unit inside the ceiling fan canopy. Ensure there is adequate space and that the receiver is not pinched or damaged.
- 3. Wiring Connections:**
 - Connect the L (Live) and N (Neutral) wires from the household power supply to the corresponding L/N input terminals on the receiver.
 - Connect the fan motor wires (typically Live, Neutral, and Ground) to the FAN OUT terminals on the receiver.
 - Connect the LED light wires to the LED OUT terminals on the receiver.
 - Refer to the wiring diagram on the receiver unit for precise connections.
- 4. Secure Connections:** Ensure all wire connections are secure and properly insulated.

5. **Canopy Reassembly:** Carefully reassemble the ceiling fan canopy, ensuring no wires are pinched.
6. **Power Restoration:** Restore power to the ceiling fan at the circuit breaker.
7. **Remote Pairing (if necessary):** Some units may require pairing. Typically, this involves pressing a "SETUP" or "PAIR" button on the remote or receiver within a few seconds of restoring power. Refer to specific instructions on the receiver or remote if pairing is needed.



This image shows the URPIZY LED Ceiling Fan Remote Control alongside its receiver, highlighting the wiring connections on the receiver unit.

OPERATING INSTRUCTIONS

The remote control allows you to manage your ceiling fan and light settings.

- **Light On/Off:** Press the "Light Switch" button to turn the light on or off.
- **Brightness Adjustment:** Use the "Brightness +" and "Brightness -" buttons to increase or decrease the light intensity.
- **Color Temperature Adjustment:** Use the "Color Temp +" and "Color Temp -" buttons to adjust the light color from cool white to warm white.
- **Fan Speed Control:** Buttons labeled "1", "2", "3", "4", "5", "6" control the fan speed from lowest (1) to highest (6).

- **Fan On/Off:** Press the "Total Off" button to turn off the fan.
- **Timer Function:** Press the "Timer" button to set a timed shutdown for the fan. Specific timer intervals (e.g., 1 hour, 3 hours, 6 hours) may be indicated on the remote.
- **Setup/Pairing:** The "SETUP" button is typically used for pairing the remote with the receiver.

MAINTENANCE

Care and Cleaning

- **Cleaning:** Wipe the remote control and receiver with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** If the remote control's range decreases or it stops responding, replace the batteries. Ensure correct polarity.
- **Storage:** Store the remote in a dry place away from direct sunlight when not in use for extended periods.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
Fan or Light does not respond to remote.	No power to receiver; remote batteries are dead; remote not paired.	Check power supply; replace remote batteries; re-pair remote with receiver.
Light flickers or does not dim properly.	Incompatible LED light; faulty wiring.	Ensure LED light is dimmable and compatible; check wiring connections.
Fan operates erratically.	Interference; faulty receiver.	Ensure no strong interference sources nearby; contact support if issue persists.

SPECIFICATIONS

Technical Data

- **Product Name:** Fan Light Control
- **Material:** ABS
- **LED Output Power:** (25-36) x 2, (50-75) x 2 220V
- **Input Voltage:** 170-265V, 50/60Hz
- **Dimensions:** 18 x 5 x 4 cm (Remote Control)
- **Item Weight:** 80 grams (Remote Control)
- **Model:** K0D67CHQ96Z96M1QFEC8LK8WV7

WARRANTY AND SUPPORT

For warranty details and customer support, please refer to the product packaging or contact your retailer.