

ocioc F1

ocioc Ceiling Fan Remote Control Kit with Receiver – Instruction Manual

Model: F1

PRODUCT OVERVIEW

This instruction manual provides detailed information for the ocioc Ceiling Fan Remote Control Kit with Receiver, specifically designed as a replacement for ocioc F1 32 Inch Ceiling Fans. This kit converts a standard ceiling fan into a remote-controllable unit, offering convenience and enhanced functionality.

Important Note: This remote control kit is exclusively compatible with the ocioc F1 32 Inch Ceiling Fan model. It is not a universal remote and will not function with other ceiling fan models. Please verify your ceiling fan model before installation.

Key Features:

- Converts normal ceiling fans into remote-controllable units.
- Separate buttons for 6 fan speeds.
- Independent control for ceiling fan speed and light (no dimming function).
- Includes remote setup with control and time control (1H, 2H, 4H).
- Convenient operation from anywhere in the room.

COMPONENTS INCLUDED

The ocioc Ceiling Fan Remote Control Kit includes the following components:

- Remote Control Unit
- Receiver/Controller Unit



Figure 1: Overview of the ocioc Ceiling Fan Remote Control Kit components. This image displays the handheld remote control on the left, featuring buttons for power, fan speeds (1-6), fan direction (F/R), and timer settings (1H, 2H, 4H). In the center, the rectangular receiver/controller unit is shown with its label indicating input voltage (100-240V), motor power (Max:35W), and LED power (Max:24W). On the right, a black three-blade ceiling fan with an integrated circular LED light is depicted, representing the compatible fan model.

SETUP AND INSTALLATION

Installation of the ocioc Ceiling Fan Remote Control Kit involves integrating the receiver unit with your existing ocioc F1 32 Inch Ceiling Fan. Due to the electrical nature of this product, **installation should be performed by a qualified professional** to ensure safety and proper functionality. Incorrect installation can lead to electrical hazards or damage to the product and fan.

General Installation Guidelines (Professional Installation Recommended):

- Power Disconnection:** Before beginning any installation, ensure that the main power supply to the ceiling fan is turned off at the circuit breaker.
- Access Wiring:** Carefully access the wiring compartment of your ocioc F1 32 Inch Ceiling Fan.
- Receiver Integration:** Connect the receiver unit according to the wiring diagram provided on the receiver itself (as seen in Figure 1) and the fan's original wiring instructions. Ensure all connections are secure and insulated. The receiver's label indicates "Input Voltage: 100-240V 50/60Hz", "Motor Power: Max:35W DC24V", and "LED Power: Max:24W".
- Secure Receiver:** Place the receiver securely within the fan's canopy or mounting bracket, ensuring it does not interfere with fan operation or wiring.
- Remote Battery:** Insert appropriate batteries (not included) into the remote control unit.
- Power Restoration:** Once all connections are secure and the fan is reassembled, restore power at the circuit breaker.
- Pairing (if necessary):** Some units may require a simple pairing process. Refer to specific instructions that may come with the product packaging for pairing the remote with the receiver.

For detailed wiring diagrams and safety precautions, always consult the specific installation guide provided with your ocioc F1 32 Inch Ceiling Fan and the remote control kit.

OPERATING INSTRUCTIONS

The remote control provides full functionality for your ocioc F1 32 Inch Ceiling Fan. Familiarize yourself with the buttons and their functions:



Figure 2: Detailed view of the ocioc remote control unit. The remote features a power button, a light on/off button, fan speed buttons (1-6), a fan stop button, forward (F) and reverse (R) direction buttons, and timer buttons (1H, 2H, 4H).

- **Power Button ():** Press to turn the fan and light on or off.
- **Light On/Off Button ():** Press to turn the ceiling fan light on or off. Note: This remote does not support dimming.
- **Fan Speed Buttons (1-6):** Select your desired fan speed from 1 (lowest) to 6 (highest).
- **Stop Button ():** Press to stop the fan rotation.
- **Forward (F) / Reverse (R) Buttons:**
 - **F (Forward):** Typically for downward airflow, ideal for cooling in warmer weather.
 - **R (Reverse):** Typically for upward airflow, ideal for circulating warm air in colder weather.
- **Timer Buttons (1H, 2H, 4H):** Set the fan to automatically turn off after 1 hour, 2 hours, or 4 hours, respectively.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your ocioc Ceiling Fan Remote Control Kit.

- **Cleaning:** Wipe the remote control and receiver with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surface or internal components.
- **Battery Replacement:** When the remote control's range decreases or buttons become unresponsive, replace the batteries. Ensure correct polarity when inserting new batteries. Dispose of old batteries responsibly.
- **Environmental Conditions:** Keep the remote control and receiver away from excessive moisture, direct sunlight, and extreme temperatures.
- **Avoid Drops:** Protect the remote control from drops or impacts, which can damage internal circuitry.

TROUBLESHOOTING

If you encounter issues with your ocioc Ceiling Fan Remote Control Kit, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Remote not responding / Fan not operating.	Dead or low batteries in remote. Remote out of range. Power supply to fan is off. Receiver not properly connected.	Replace remote batteries. Move closer to the fan. Check circuit breaker and wall switch. Consult a professional to check receiver wiring.
Fan operates, but light does not.	Light bulb faulty or loose. Light wiring issue at receiver.	Check and replace light bulb. Consult a professional to check light wiring to receiver.
Fan speed control is erratic.	Interference from other devices. Weak remote battery.	Ensure no strong radio frequency interference nearby. Replace remote batteries.

If the problem persists after attempting these solutions, please contact customer support.

SPECIFICATIONS

- **Brand:** ocioc
- **Model Name:** F1
- **ASIN:** B0D3HSQNXQ
- **Control Method:** Remote
- **Number of Fan Speeds:** 6
- **Receiver Input Voltage:** 100-240V, 50/60Hz
- **Receiver Motor Power:** Max 35W (DC24V)
- **Receiver LED Power:** Max 24W
- **Item Weight:** 3.52 ounces
- **Package Dimensions:** 3.9 x 3.9 x 1.2 inches
- **Indoor/Outdoor Usage:** Indoor
- **Country of Origin:** China
- **First Available Date:** May 7, 2024

WARRANTY AND SUPPORT

Specific warranty information for the ocioc Ceiling Fan Remote Control Kit is not provided in this manual. For details regarding warranty coverage, terms, and conditions, please refer to the product packaging or contact the seller directly. For technical support, troubleshooting assistance beyond what is listed in this manual, or inquiries about replacement parts, please contact ocioc customer service or the seller from whom you purchased the product. You can often find contact information on the product packaging or the seller's store page on Amazon. Visit the [ocioc Store on Amazon](#) for more information.

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