

WANGCL CP019597

WANGCL CP019597 Smart Ceiling Fan Remote Control Instruction Manual

Model: CP019597

INTRODUCTION

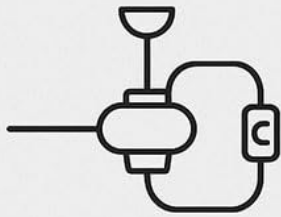
This manual provides detailed instructions for the installation, operation, and maintenance of your WANGCL CP019597 Smart Ceiling Fan Remote Control. Please read this manual thoroughly before installation and use to ensure proper function and safety. This remote control system is designed to provide convenient wireless control over your ceiling fan's speed and light.

COMPATIBILITY AND IMPORTANT NOTES

Before proceeding with installation, please ensure your ceiling fan meets the following compatibility requirements:

- This remote control system is **only compatible with AC ceiling fans that use capacitors**
- It is **not suitable for DC motor fans**
- It is **not suitable for fans with integrated smart systems**
- Always check the mounting space and hole distance for the receiver before purchase and installation.

Before You Buy



**For AC fan
motor with
capacitors**



**Not for
DC motor
fans**



**Check
mounting
space / hole
distance**

Figure 1: Compatibility requirements for the WANGCL CP019597 remote control system.

SETUP AND INSTALLATION

Package Contents

The package includes:

- 1 x Ceiling Fan Receiver
- 1 x Handheld Remote Control
- 1 x Remote Wall Mount Bracket



Figure 2: Contents of the WANGCL CP019597 Smart Ceiling Fan Remote Control package.

Receiver Installation and Wiring

Warning: Before installation, ensure the power to the ceiling fan circuit is turned off at the circuit breaker to prevent electrical shock.

1. Locate the wiring compartment in your ceiling fan canopy.
2. Connect the receiver wires according to the wiring diagram provided. The antenna for the receiver is hidden inside the box.
3. Ensure all connections are secure using wire nuts.
4. Carefully tuck the receiver and wires into the canopy, ensuring no wires are pinched.

Wiring Diagram of Receiver



Figure 3: Wiring diagram for the receiver unit. Note that the antenna is internal.

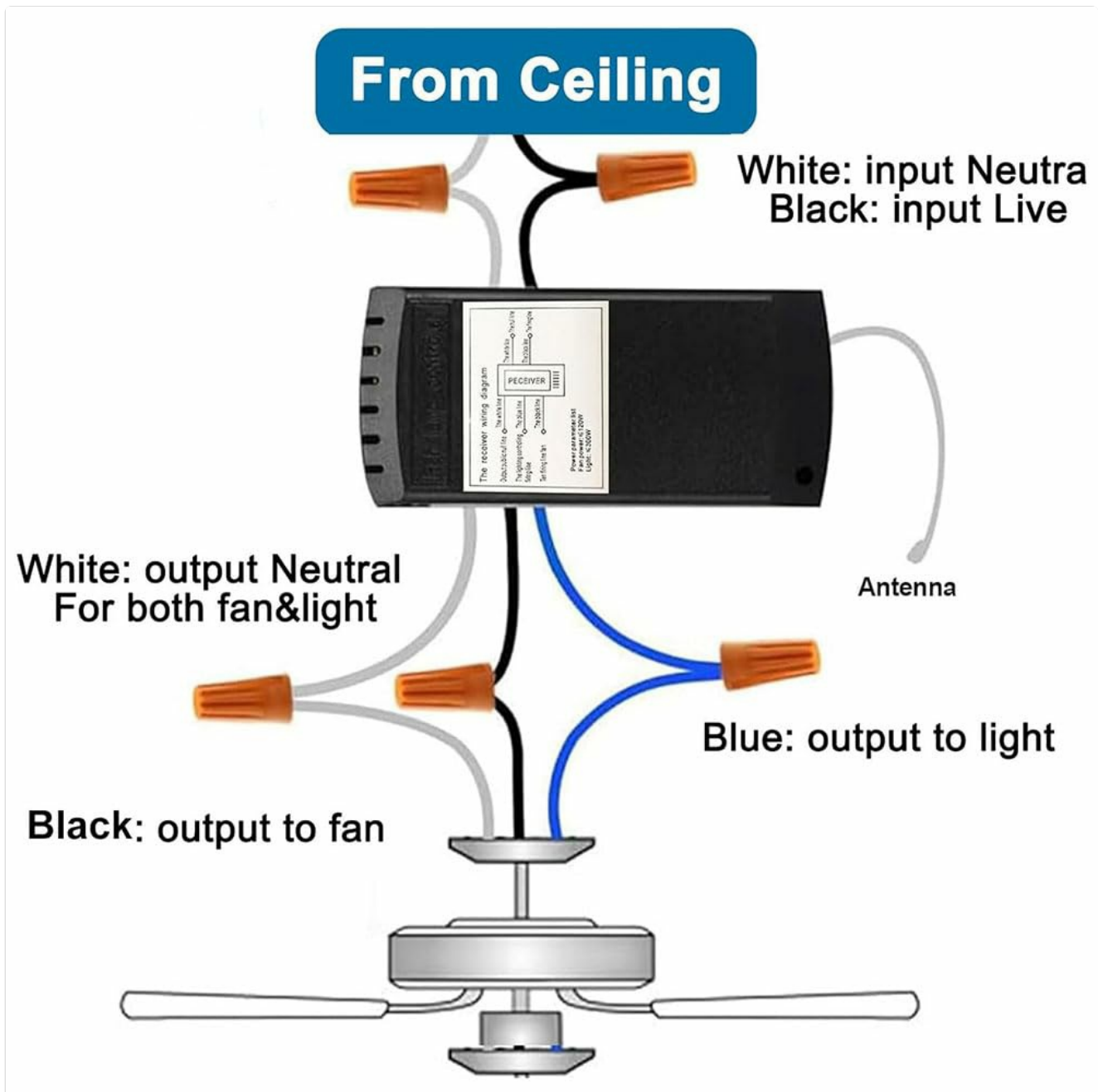


Figure 4: General wiring illustration from ceiling power to receiver and fan/light.

Remote Control Battery Installation

The remote control requires 2 AAA batteries (not included). Open the battery compartment on the back of the remote and insert the batteries, observing the correct polarity (+/-). Close the compartment securely.

OPERATING INSTRUCTIONS

The remote control allows you to manage your ceiling fan's speed and light functions. The remote has clearly labeled buttons for intuitive use.



Figure 5: WANGCL CP019597 Remote Control Layout.

Fan Speed Control

- Press **LOW** for low fan speed.
- Press **MED** for medium fan speed.
- Press **HI** for high fan speed.
- Press **STOP** to turn off the fan.

Light Control

- Press **LIGHT ON/OFF** to toggle the fan light on or off.

Timer Function

The remote features a convenient timer function to automatically turn off the fan after a set period.

- Press **1H** to set the fan to turn off after 1 hour.
- Press **2H** to set the fan to turn off after 2 hours.

- Press **4H** to set the fan to turn off after 4 hours.
- Press **8H** to set the fan to turn off after 8 hours.

To cancel the timer, press the **STOP** button.



Figure 6: The remote control offers a strong signal penetration and a range of at least 30 meters.

MAINTENANCE

Battery Replacement

When the remote control's range decreases or buttons become unresponsive, it is likely time to replace the batteries. Use 2 new AAA batteries, ensuring correct polarity.

Cleaning

Wipe the remote control and receiver with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these can damage the flame-retardant polycarbonate material and electronic components. Keep the devices dry and away from excessive dust.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote not responding / Fan or light not working	Dead or incorrectly installed batteries in the remote. Out of range. Power to fan is off. Incorrect wiring.	Replace batteries, ensuring correct polarity. Move closer to the receiver. Check circuit breaker. Verify wiring connections according to the diagram.
Strange noise from receiver / Unit not functioning	Internal component loose or damaged.	Turn off power immediately. Do not attempt to open or repair the receiver yourself. Contact the seller or a qualified electrician.
Fan or light does not respond to specific commands	Compatibility issue (e.g., DC fan).	Confirm your ceiling fan is an AC capacitor type. This remote is not compatible with DC motor fans or integrated smart systems.
No visible antenna on receiver	Antenna is hidden internally.	This is normal. The antenna is designed to be internal to the receiver unit.

SPECIFICATIONS

Feature	Specification
Model Number	CP019597
Brand	WANGCL
Remote Control Dimensions (L x W x H)	136 x 50 x 18 mm
Receiver Dimensions (L x W x H)	115 x 53 x 25 mm
Operating Voltage	90-265V AC
Material	Flame-retardant Polycarbonate
Remote Control Range	≥ 30 meters
Fan Speed Settings	3 levels (Low, Medium, High)
Timer Settings	1 hour, 2 hours, 4 hours, 8 hours
Remote Power Supply	2 x AAA batteries (not included)
Ingress Protection (IP) Rating	IP51
Compatible Devices	AC ceiling fans with capacitors

WARRANTY AND SUPPORT

Specific warranty information for the WANGCL CP019597 Smart Ceiling Fan Remote Control is not provided in the product data. For warranty details or technical support, please refer to the product packaging or contact the seller directly through your purchase platform.

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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