

## FUMLTP DC881

# FUMLTP 33-Inch Black Low Profile Ceiling Fan with Lights and Remote/APP Control

Model: DC881 | Brand: FUMLTP

## INTRODUCTION

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This manual provides detailed instructions for the installation, operation, and maintenance of your FUMLTP 33-inch Black Low Profile Ceiling Fan with Lights and Remote/APP Control. This modern flush mount ceiling fan features 5 reversible blades, integrated LED lighting, and versatile control options, making it suitable for various indoor and outdoor covered spaces such as bedrooms, patios, and small rooms. Please read this manual thoroughly before installation and use to ensure safe and efficient operation.



Image: The FUMLTP 33-inch black low profile ceiling fan with integrated light, installed in a modern bedroom setting. A remote control and a smartphone displaying the control app are shown in the foreground.

## SAFETY INFORMATION

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Please observe the following safety precautions to reduce the risk of fire, electric shock, or personal injury:

- Always turn off the power at the main circuit breaker before installation or maintenance.
- Ensure all electrical connections comply with local codes and ordinances.
- Consult a qualified electrician if you are unsure about wiring or installation procedures.
- Mount the fan to a ceiling outlet box marked 'Acceptable for Fan Support' and capable of supporting at least 35 lbs (15.9 kg).
- Keep hands, clothing, and other objects clear of the fan blades when the fan is operating.
- Do not attempt to repair or modify the fan yourself. Contact customer service for assistance.

## SPECIFICATIONS

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Feature	Detail
Brand	FUMLTP
Model Name	DC881
Color	Black
Electric Fan Design	Ceiling Fan
Power Source	Corded Electric
Style	Modern
Product Dimensions	33"D x 33"W x 9.84"H
Room Type	Bedroom, Home Office, Kids Room, Living Room, Study Room, Patio
Special Features	Adjustable Color Temperature, Dimmable, LED Light, Timer, Reversible Motor
Recommended Uses	Air Circulation, Cooling, Lighting
Wattage	50 watts
Voltage	110 Volts
Control Method	Remote, APP
Installation Type	Flush Mount
Type of Bulb	LED
Luminous Flux	990 Lumen
Noise Level	Less than 35 dB

# PRODUCT SPECIFICATION



## Material

Crackled+Acrylic

## F/R

Foward/Reverse

## Speeds

1-6 Wind Speeds

## Timer

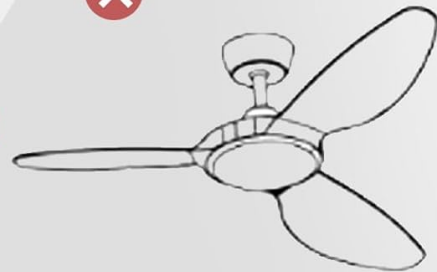
2H



## Our Fan

Curved fan blades

VS



## Others Fan

Straight fan blades

Image: A diagram illustrating the product dimensions (33 inches diameter, 10 inches height) and highlighting the curved fan blade design compared to straight blades.

## SETUP AND INSTALLATION

The FUMLTP ceiling fan is designed for easy flush mount installation. Most parts are pre-installed, simplifying the assembly process. Only one person is typically required for installation.

## Components Overview



Image: Close-up views of the fan blades, lampshade (LED light cover), motor housing, and ceiling plate, illustrating the main components of the ceiling fan.

For detailed step-by-step installation instructions, please refer to the included paper manual. Ensure all wiring is correctly connected according to electrical standards.

## OPERATING INSTRUCTIONS

Your FUMLTP ceiling fan can be controlled via the included remote control or a smartphone application.

### Remote Control Functions



Image: A diagram showing the remote control for the ceiling fan, with each button clearly labeled for its function, including light on/off, fan on/off, color temperature, dimming, pairing, forward/reverse, timing, and fan speed.

1. **LIGHT ON/OFF:** Toggles the light on or off.
2. **LIGHT & FAN ALL OFF:** Turns off both the light and the fan simultaneously.
3. **COLOR TEMPERATURE:** Cycles through warm white (3000K), natural light (4500K), and cool white (6000K).
4. **NIGHT LIGHT:** Activates a low-brightness night light mode.
5. **DIMMING AND COLOR GRADIENT:** Adjusts brightness (5% to 100%) and allows for smooth transitions between color temperatures.
6. **PAIRING (SETUP):** Used for pairing the remote with the fan.
7. **FORWARD & REVERSE (F/R):** Changes the fan blade rotation direction for summer (downdraft) or

winter (updraft) modes.

8. **TIMING (2H):** Sets a 2-hour timer for the fan to automatically turn off.
9. **FAN SPEED (1-6):** Selects one of six available fan speeds.
10. **NATURAL WIND:** Activates a mode that simulates natural wind patterns.
11. **FAN STOP:** Turns off the fan.

## Light Settings

The integrated LED light offers three color temperatures and adjustable brightness:

- **Color Temperatures:** Warm White (3000K), Natural Light (4500K), Cool White (6000K). Cycle through these by pressing the 'COLOR TEMPERATURE' button on the remote.
- **Brightness Adjustment:** Dimmable from 5% to 100% using the dimming buttons on the remote.
- **Smart Memory Function:** The fan remembers your last brightness and color settings if the light is turned off for at least 10 seconds. If turned on within 10 seconds, the color temperature may switch.



Image: A visual representation of the three adjustable light color temperatures: 3000K (Warm Light), 4500K (Natural Light), and 6000K (White Light), with a slider indicating brightness and color temperature adjustment.

## Fan Speed Settings

The fan features 6 adjustable wind speeds to suit various preferences and environments:

- **Speeds 1-2:** Gentle airflow, suitable for sleep or quiet environments.
- **Speeds 3-4:** Moderate airflow, ideal for general family use.
- **Speeds 5-6:** Stronger airflow, suitable for cooling during warmer seasons.

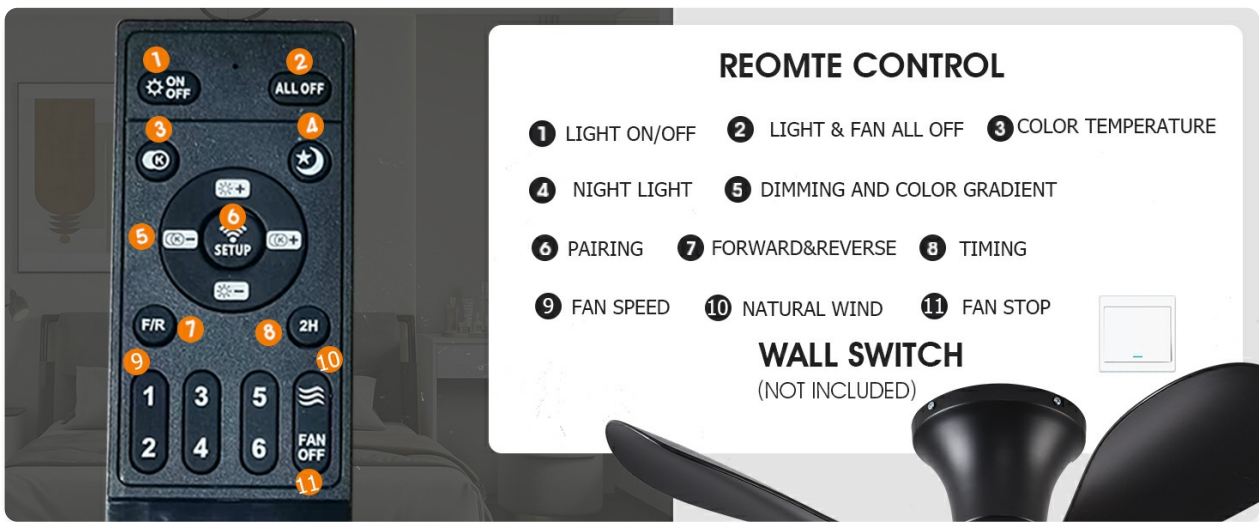


Image: An illustration demonstrating the recommended fan speeds (1-2 for sleep, 3-4 for family, 5-6 for summers) and highlighting the fan's whisper-quiet performance with a noise level below 30 dB.

## Reversible DC Motor

The fan is equipped with a reversible DC motor, allowing for multi-seasonal use. Press the 'F/R' button on the remote control to switch between modes:

- **Summer Mode (Downdraft):** Blades rotate counter-clockwise, creating a direct breeze to cool the room.
- **Winter Mode (Updraft):** Blades rotate clockwise, circulating warm air near the ceiling throughout the room, helping to recover heat.



Image: A visual explanation of the reversible DC motor, showing how downdraft mode creates a cooling breeze in summer and updraft mode circulates warm air in winter.

## APP CONTROL

The FUMLTP ceiling fan can also be controlled using a dedicated smartphone application, offering additional functionalities and convenience.

### Downloading the App

Scan the QR code provided in the manual or visit the following link to download the 'Fan Lamp Pro' app:

<http://www.jasonghost.com/fanlamppro/>

# HOW TO USE THE APP FUNCTION



- 1 Scanning the APP QR code on the manual.
- 2 Searching the 'fan lamp Por 'app from the app store/ Huawei app market.

SCAN QR code to download fan lamp Pro



Support for IOS and Android

You can download the 'fan lamp Por ' app, then turn off the power for 3 to 5 seconds, and after reopening the power, click the Bluetooth button on app page to connect. After successful connection, you can use the application to control all the functions of the ceiling fan, and our program can also control multiple ceiling fans at the same time, so it will be much more convenient for you to operate.

Image: A guide on how to use the app function, displaying the app interface with controls for wind speed, brightness, color temperature, Bluetooth pairing, and timer. A QR code for downloading the 'Fan Lamp Pro' app for iOS and Android is also included.

## Connecting to the App

1. Download the 'Fan Lamp Pro' app from your device's app store (Apple App Store or Huawei App Market).
2. Turn off the power to the fan for 3 to 5 seconds, then turn it back on.
3. Within the app, click the Bluetooth button to connect.
4. Once connected, you can control all functions of the ceiling fan through the app. The app also supports controlling multiple ceiling fans simultaneously.

## MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your ceiling fan.

- **Cleaning:** To clean the fan, wipe the blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these can damage the finish. Ensure the power is off before cleaning.
- **Blade Inspection:** Periodically check the fan blades for any signs of damage or imbalance.
- **Tightening Screws:** Over time, some screws may loosen. Periodically check and tighten all screws on

the fan assembly.

## TROUBLESHOOTING

This section addresses common questions and issues you might encounter.

- **Fan is noisy or shaking:** The FUMLTP ceiling fan is designed with silent blades and a pure copper DC motor to minimize noise and shaking. If you experience excessive noise or shaking, ensure the fan is securely mounted and all screws are tightened.
- **Fan wind power is not strong enough:** The fan offers 6 adjustable wind speeds. Use the remote or app to select a higher speed setting (e.g., speeds 5-6 for stronger airflow).
- **Light settings not remembering:** The smart memory function saves your preferred brightness and color settings if the light is turned off for at least 10 seconds. If you turn the light on again within 10 seconds of turning it off, the color temperature may switch to the next setting in the cycle.



Image: A graph illustrating the low noise output of the fan (below 33 dB), comparing it to sounds like a library whisper (35 dB) and normal conversation (50 dB), indicating quiet operation.

## WARRANTY AND SUPPORT

FUMLTP is committed to providing high-quality products and excellent customer service.

## Warranty Information

This ceiling fan comes with a **1-year warranty** for quality problems. This warranty covers defects in materials and workmanship under normal use.



Image: A graphic detailing FUMLTP's professional after-sales support, 24-hour customer service, and a 1-year warranty for their products.

## Customer Support

If you encounter any problems with your product or have questions, please do not hesitate to contact FUMLTP customer service. We are dedicated to providing a satisfactory solution.

### FEEL REASSURED AND SATISFACTION

#### Aftermarket

##### Warranty service

We offer a one-year warranty service for our customers. If you have any problems, please contact us and we will provide you with a satisfactory solution.

#### Compensations

##### Compensation for Logistics Damage

Part of the damage caused by logistics factors, contact us to get compensation or a satisfactory solution!

Image: A detailed explanation of FUMLTP's warranty service, offering a one-year warranty for quality issues, and a policy for compensation for damage caused by logistics factors.

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