

# CEILING FAN LIGHT USER MANUAL

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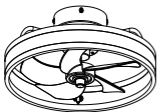
# Product&Notes

## What's in the Box



- Lumary Smart Ceiling Fan Light B

### PACKAGE CONTENTS



Fan



ST4x35mm Screws and concrete for install the hanging plate to the ceiling



ST3x25mm Screws and concrete for remote holder



M4x25mmScrews and caps for install the mounting plate to J-Box(Not included)



Nuts Cap



M3x10mm Screws for secure the mounting plate



Remote and holder

## Get Ready

- Know your Wi-Fi network and password.
- Make sure your mobile device is running iOS 13.3 or higher and Android 9.0 or higher.
- Make sure you're connecting to a 2.4GHz Wi-Fi network (Lumary can't connect to 5GHz networks).

## Installation and Safety Instructions

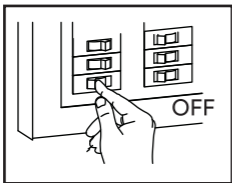
- 1.Power Safety:** Before starting any wiring, ensure power is completely disconnected at the circuit breaker or fuse. Simply switching off the wall light switch is insufficient to prevent electrical shock.
- 2.Professional Installation:** A qualified, licensed electrician must perform the installation.
- 3.Mounting Requirements:**
  - >> The outlet box and mounting structure must be securely attached and capable of supporting at least 50 lbs.
  - >> Use only UL-listed (or CUL-listed for Canadian installations) outlet boxes labeled “FOR FAN SUPPORT.”
- 4.Clearance:** The fan blades must be installed with at least 7 feet of clearance from the floor to the blade tips.
- 5.Reversing Fan Direction:** Do not engage the reversing switch while the fan blades are moving. Turn off the fan and wait until the blades have fully stopped before changing the direction (if applicable).
- 6.Blade Safety:** Keep all objects and body parts clear of the fan blades’ path to prevent injury or damage.
- 7.Caution When Cleaning:** Exercise care when working near or cleaning the fan to avoid injury or damage.
- 8.Cleaning Instructions:** Do not use water or detergents. Clean blades with a dry dust cloth or a lightly dampened soft cloth only.
- 9.Wiring Guidance:**
  - >> After making electrical connections, gently push and arrange the wires upward into the outlet box.
  - >> Grounded conductors should be separated on one side of the outlet box.
- 10.Electrical Diagrams:** Any provided electrical diagrams are for reference only, as light fixtures may vary.
- 11.Use Approved Replacement Parts:** Use only approved replacement parts. This equipment complies with FCC Class B digital device regulations to reduce harmful interference.

## Warning:

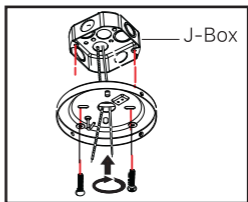
- >> To reduce the risk of fire, electric shock, or personal injury, mount the fan only to an outlet box marked “Acceptable for Fan Support.”
- >> If the existing outlet box is not rated for fan support, it must be replaced.
- >> Do not bend blade brackets (flanges) during assembly or after installation.
- >> Do not insert objects into the blade path.
- >> If uncertain about any aspect of the installation, consult a qualified electrician.

It is recommended to have two people work together during the installation.  
For added safety, you can use a hook to hang the lamp by its edge or use a safety rope to secure the fan. This precaution helps prevent the fan from falling and damaging other items or products.

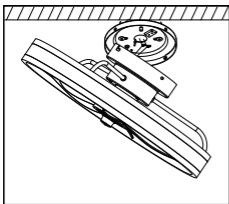
Install a J-BOX Compatible with the Chassis:2 3/4"-4"



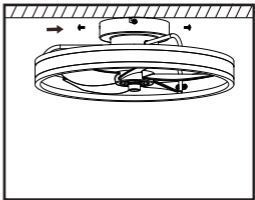
Please make sure turn off the power of the circuit breaker before installation.



Screw the hanging plate to the J-box.



Connect the wires with Terminal Cap.  
(Black is positive and white is negative)



Tighten the screws of the mounting plate to ensure the lamp is installed firmly.

### 3. Connect

**NOTE: We can't connect to 5GHz networks.** Steps:

1. Advised to enable Bluetooth, Enable Bluetooth to add some Wi-Fi device easily;

2. Each time the device without distribution network is powered on, confirm the light is breathing or blinking pairing mode;

3. In the top corner of the Devices screen, click "+" and select "Add Device" to confirm that the device is paired.

If not, you need to use the wall switch to reset: on-off-on-off-on; 4.

Find the device, choose Wi-Fi and enter password, press "Next".

Click "Add", and wait patiently. After that, click "Done", and the device is successfully added to the App.

5. Other ways to add devices, in the top corner, click "+">> Choose "Lighting">>Select "Light Source (BLE + Wi-Fi)"

>>Select "AP Mode" or "EZ Mode" in the upper right corner.

## 4. Troubleshooting

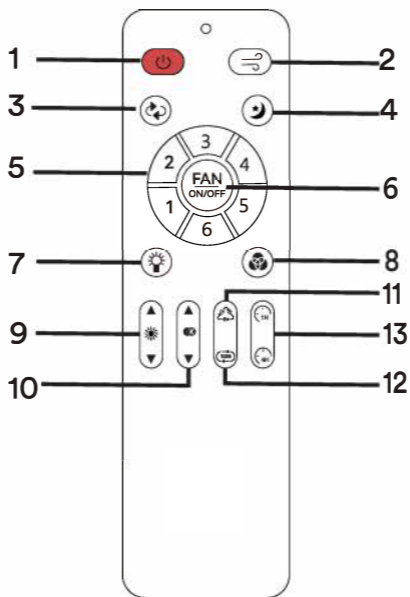
1. Can't connect to your Wi-Fi network.

Make sure you entered the correct Wi-Fi password during the Wi-Fi setup. Check whether there are any Internet connection problems. If the Wi-Fi signal is too weak, reset your Wi-Fi router and try again.

2. If you fail to bind, you will need two phones, one to set the hotspot and the other to connect the hotspot and add the device through the app. If the device is successfully added, the device is normal. The problem may be in the router, you need to check your router Settings to see if there are MAC and DHCP restrictions.

3. If you have any questions. You can contact us or leave a message on our official social media account.

# Remote Control




<p>1: Turn on/off</p> <p>3: Fan rotates: forward/ in reverse</p> <p>5: Fan speed: 1 is the weakest, 6 is the strongest</p> <p>7: Turn on white color</p> <p>9: Change brightness</p> <p>11: Change RGB color</p> <p>13: Countdown Timing 1 Hour/4 Hours</p>	<p>2: Wind mode: nature/soft</p> <p>4: Night light</p> <p>6: Fan on/off, Long press 5 seconds to trigger the pairing mode</p> <p>8: Turn on RGB color</p> <p>10: Change color temperature</p> <p>12: Change RGB mode</p>
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#### How to reset the fan light using the remote control?

Long press the button  $\frac{\text{FAN}}{\text{ON/OFF}}$  for 5s, the fan light will go into breathing state.

#### A. Pairing the Remote Control

- 1.Power Connection:**Connect the device to a power source and verify normal operation by ensuring the indicator light turns on slowly.
- 2.Power Cycle:**Turn off the device's power for 5–10 seconds, then turn it back on.
- 3.Initiate Pairing:**Press the **Button**  twice and the light will breath or blink.
- 4.Completion:**The remote is successfully paired and can now control the device.

#### B.Unbinding the Remote Control

- 1.Power Connection:**Connect the device to a power source and verify normal operation by ensuring the indicator light turns on slowly.
- 2.Power Cycle:**Turn off the device's power for 5–10 seconds, then turn it back on.
- 3.Initiate Unbinding:**Press and hold **Button**  until the device flashes three times rapidly, then release.
- 4.Completion:**The remote control has been cleared and will no longer operate the device until re-paired.

### 1. Why does the flickering occur?

We are factory set to the default network configuration. If the device has not been connected to the network, it will flash for three minutes each time it is powered on. If the device has not been connected to the network, it will flash for three minutes every time it is powered on. If the device is connected to the network, it will stop flashing and will automatically connect to the network when it is switched off and on via the wall switch after 15 seconds.

2. What should I do if the device Appears offline or is unreachable? Make sure your Wi-Fi router is online and in range, and check that you have the latest functionality by clicking "Check for firmware update" in your device settings. Try to turn off the device >> clear the application cache >> reboot the router >> turn on the device after one minute and check and confirm the device status after five minutes.

### 3. How do I reset the device?

To reconnect to Wi-Fi, Reset the device through the wall switch, on-off-on-off-on Reset once (press switch on-off-on-off-on) to reach Easy Mode, indicated by rapidly blinking white light. Refer to connect in Easy Mode.

Long press the button "6" for 5 seconds to make the fan light enter App pairing mode.

## 4. How many devices can I control?

- The maximum number of timers that can be added to a single device: 30
- Maximum number of devices that can be added in a single home: 120
- The maximum number of Tap-to-Run that a single home can create: 100
- Maximum number of Automation that can be created in a single home: 100
- The maximum number of tasks that can be added in a Tap-to-Run: 150
- The maximum number of tasks that can be added in an Automation: 150
- The maximum number of conditions that can be added in an Automation: 10
- The maximum number of mobile devices that can simultaneously log in to an account is: 200
- The maximum number of Homes that can be created by a single App account is: 20
- The maximum number of home members that can be added in a single home is: 20
- The maximum number of rooms that a single home can create is: 20
- The maximum number of devices that can be added in a single room is: 50
- The maximum number of devices that can be added in a single device group is: 100
- The maximum number of device groups that a single home can create is: 20
- The maximum number of each device group that can be shared with other users is: 20
- The maximum number of each device that can be shared with other users is: 20
- The maximum number of each App account that can be invited by other homes is: 20

## 5. What should I do, when I find a problem with the purchased product?

We are dedicated to ensuring your 100% satisfaction. Rest assured if the problem is with this product, we'll be more than happy to exchange it for a new one immediately.

## Parameter information

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Name	Ceiling Fan Light B
Model	A
Input Voltage	100-130VAC,60Hz
Wattage	Light:Max.35W Fan:25W
Color Temperature	RGBAI +Tunable White(2700K-6500K )
CRI	90+
Lumens	4500lm
Beam Angle	120°
Rated Life	25000h



**Contains FCC ID:2ANDL-CB3S**

**Made in China**

## CAUTION:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.