

Packing List



×1

Lamp Body



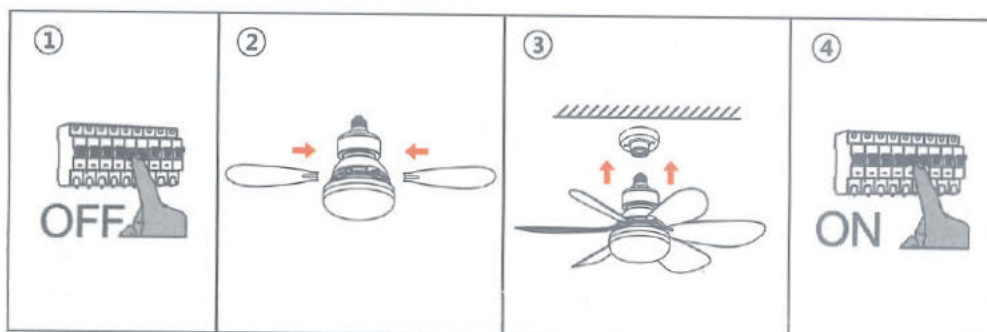
×6

Fan Blades



Solar panel

Installation:



Step1: Make sure to cut off the power before installation.

Step2: Assemble the 6 fan blades as picture shown

(The upward side is marked on the fan blade: UP SIDE)

Step3: install the whole lamp on the socket.

Step4: After Installation finished , turn on the power, you can use the fan light by remote control.

Tips

1. Even if we have a sudden stop protection , To reduce the risk of injury , Please do not put fingers or other things into the working fan blades.
2. For daily cleaning, you can use a damp cloth to wipe the surface without using corrosive chemicals.
3. The fan blades can also be disassembled directly , convenient for cleaning and storage.

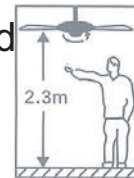
Instruction Manual

Input Voltage	85-265V ~ 50/60Hz	
Wattage	Φ420mm	30W
	Φ520mm	40W
CCT	3000K-6500K	
Wind	Soft wind/Medium wind/Strong wind	
Memory Function	YES	
Timing Function	YES	
Sudden-stop Protection	YES	
Control Mode	Remote Control/ Wall Switch	

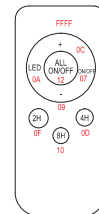
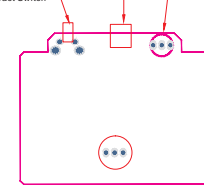
Soft wind/Medium wind/Strong wind

Technical requirements:

- 7.4V lithium battery, TYPE-C charging input 5V2A;
- Single phase brushless motor fan, LED yellow light color temperature 3000-4000K, white light color temperature 8000-10000K, 36PCS 2835LED, maximum power at full brightness 4W@8.6V
- When the battery is charged in for the first time, the buzzer sounds once and the red and green dual color lights turn on for 2 seconds before turning off;
- Touch switch function:
 - Press and hold for 1 second to turn on the device, press and hold briefly to switch gears/turn off. Fan mode 1, fan mode 2, fan mode 3, fan mode 3+Brightest white light, Brightest white light, Brightest yellow light, Brightest mixed light-OFF;
 - Long press for 1 second to turn off the function, with memory function. Long press to turn off and then long press to turn on will return to the pre shutdown state;
 - Fan frequency 20Khz, duty cycle 60-80-100%;
 - The LED frequency is 20Khz, and the duty cycle of white yellow mixed light is 80-80-40% when it is at its brightest. The current is $460 \pm 30\text{mA}@8.6\text{V}$ (Adj: just duty cycle according to current)
 - Press and hold the power button once to turn on the device, and press and hold the power button to turn off the device for 0.5 seconds;
- Infrared remote control function:
 - "Fan ON/OFF" :
 - Short press to turn on/off the fan, the buzzer will sound once when the fan is turned on, the default power is in 3rd gear, and the duration of turning off will sound for 0.5S;
 - "LED" :
 - Short press to turn on the LED, white light is the brightest - yellow light is the brightest - mixed light is the brightest - OFF, the buzzer sounds a "+" : LED brightness+level and fan+level are multiplexed
 - "+" : LED brightness+level and fan+level reuse
 - Press the remote control L ED is effective within 2 seconds. At this time, the "+" button is in LED+mode. Press the LED mode+1 briefly, and the buzzer will sound once. When the maximum mode is reached, the buzzer will sound for 0.5 seconds
 - White/yellow light gear 1-5 duty cycle: 15-35-60-70-80%, mixed light gear 1-5 duty cycle: 10-20-30-35-40%;
 - Press the "+" button within 2 seconds to adjust the brightness. If you do not press the "+" or "-" button for more than 2 seconds, switch to fan+mode;
 - When the fan is in+gear, short press the wind speed+1, and the buzzer will sound once. The highest gear is 3, and the buzzer will sound twice when it is in the highest gear;
 - The "+" LED brightness level and fan level are multiplexed, and the operation is the same as the "+" key;
 - "ALL ON/OFF" : with memory function
 - When the fan or LED is turned on, short press to turn off all functions, the buzzer will sound for 0.5 seconds, remember the current state, and press "ALL ON/OFF" again to turn on the pre shutdown state,
 - Press the fan/LED button to turn off both the fan and LED, and then press the "ALL ON/OFF" button. By default, the fan will be turned on at level 3 and white light will be the brightest;
 - Timer 2H/4H/8H: can control LED and fan
 - Short press to turn on the timer, the buzzer will sound once. After the timer ends, all functions will be turned off, and the buzzer will sound for 0.5 seconds;
 - Indicator lights
 - Charging red light on, $8.7 \pm 0.1\text{V}$ fully charged green light on;
 - When the battery voltage is less than 6.5V, the red light flashes at a frequency of 1Hz;



TYPE-C 5V/2A charging
Tact Switch
Charging dual color light



				texture of material: FR4	Model:T2
mark	drawn	drawn	signature	Stage marking	number
Design/Date	Process/Date	Production/Date	Approval/Date	Page total	Page total
Shenzhen Weichuan Technology Co., Ltd				Version number: REV1.0	