

Wireless Fan User Manual



Content

- 01, product introduction
- 02 Product Parameters
- 03、Product Description
- 04. Usage method
- 10. Expanded functionality
- 13、Attention

Product introduction

The wireless fan is a fan product with strong wind power, long battery life, low noise, detachable and small storage volume. Thanks to the excellent motor and fan blade structure design of engineers, as well as the continuous optimization and improvement of materials, it has better wind power, battery life and service life than many similar products.

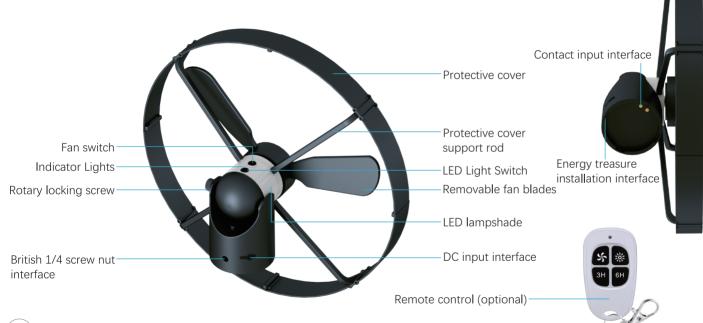
The wireless fan is powered by connecting to the energy treasure, so it does not rely on traditional wired power supply, so it can be used in more life and outdoor scenes.

Its fan blades and protective covers can be disassembled to make it smaller, and we can easily carry it outdoors for use. The fan blades are equipped with a protection function. When we accidentally touch the fan blades, the fan blades will start the protection program to stop rotating to protect the human body.

Product parameters

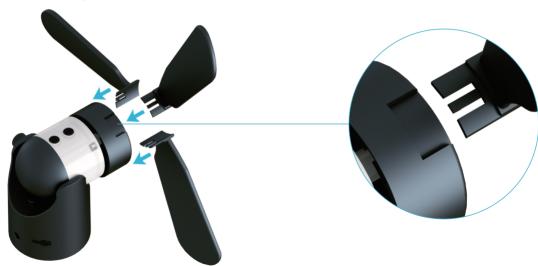
product name	Wireless fan	flashlight	3W	
Product number	BY-FS01	Fan blade diameter	260mm	
size	290mm*290mm*104mm	Bracket mounting screw	Imperial 1/4	
weight	About 340g	safety protection	Touch stop	
power	9W		Depends on the model of Energy Treasure For 152B or 152C models: 26 hours in the	
Contact input voltage	12V	Longest battery life	first gear	
DC input voltage	12V		The second gear has a battery life of 15 hours, and the third gear has a battery life of 10 hours.	

Product Description



Usage method

1. Install the three fan blades into the fan blade holder one by one. When they are inserted to the bottom, you will hear a "click" sound, indicating that the installation is successful.



2.Before use, please insert the support rods of the 4 sets of fan blade protection covers into the 4 holes on the fan lamp cover. After inserting them to the bottom, plug the ends of the 8 blades on the 4 sets of support rods into each other in turn to form a complete circular protection cover.

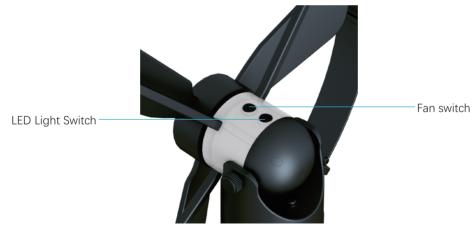


3.Remove the Energy Treasure decorative ring, align the unlocking mark of the Energy Treasure with the triangular mark on the fan installation interface, and rotate to connect. When the locking mark on the Energy Treasure is aligned with the triangular mark on the fan, the installation is successful.



4.Press the power switch of the Energy Treasure, then lightly press the fan switch to turn on the first gear of the fan, the indicator light is green, press the fan switch again within 2.5 seconds to turn on the second gear of the fan, the indicator light is blue-green, press again to turn on the third gear, the indicator light is blue, and the third gear is the maximum wind speed gear. Regardless of which gear it is in, if you lightly press the fan switch again after more than 2.5 seconds, the fan will be turned off directly.

5.Press the LED switch to turn on the first gear of the LED light, lighting up the entire lampshade. Press again within 2.5 seconds to turn on the second and third gears in sequence. The third gear is the brightest.



6. The fan can be adjusted 180° up and down. There is a tightening button on the side. After rotating it to the required angle, tighten the button to fix the direction.



7.The fan switch button and LED switch button on the remote control have the same function as the switch button on the lampshade. The remote control is equipped with a timing function. The "3H" button turns off the fan and LED light after 3 hours, and the indicator light is yellow when turned on. The "6H" button turns off the fan and LED light after 6 hours, and the indicator light is red when turned on. After the timing is turned on, if you need to cancel it, just turn off the fan or LED and turn it on again to cancel the timing function.

8.If the remote control fails or has been reconfigured, you can rebind the remote control. The specific method is: long press the LED switch button on the lampshade, and when you see the red light flashing, press any button on the remote control. When the red light on the lampshade disappears, the binding is successful.

9. The remote control uses a universal 3V button battery, model "CR2016". The default configuration of the remote control battery can be used for about 2-5 years. Later, the user can replace the remote control battery by themselves.



Expand functionality

1.Can be assembled with a tripod stand to become a floor fan (the tripod stand is not included in the product and needs to be purchased separately)

2. There is a 1/4-inch screw-nut interface on the back of the fan. If you have ordered a tripod, you can use it in conjunction with the tripod assembly. Rotate the screw nut on the top of the tripod into the screw nut interface on the back of the fan and tighten it to assemble it into one piece.

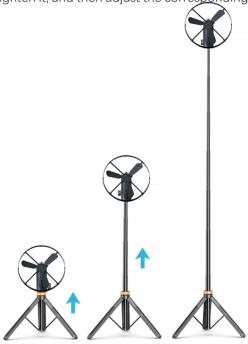


interface



3.After loosening the tripod and the adjustment knob, open the three supporting legs of the tripod to the maximum range, then rotate the adjustment knob in the opposite direction and tighten it, and then adjust the corresponding height





4.DC input interface. If you have purchased additional accessories such as a car power cord, when the energy treasure runs out of power, you can use the DC plug of the car power cord to plug into the DC interface of the fan to power it.





- 1. The fan blades are equipped with a safety protection function. When a person or object touches the fan blades, the fan will activate the protection function to stop the blades from rotating, and the indicator light will flash. When the touch is released, press the fan switch on the lampshade or remote control again to turn the fan on again.
- 2.Be sure to add the fan blade protection cover when using it to reduce the chance of accidental touch.
- 3.Do not allow minors under the age of 14 to use this product and keep it out of their reach.
- 4. Please keep away flammable and explosive items when using
- 5.Do not expose this product to rain or immerse it in water.
- 6.Do not use solvents or polishes when cleaning the surface.