

Product Model	ML-F001	Charging Time	6-6.5H
Input	5V/2A	Battery Indicators	25%, 50%, 75%, 100%
Power	8W	Power of LED Light	2.5W
Battery Capacity	10000mAH	Battery Life	About 7-28 hours
USB Port	Туре-С	Size	8.7*8.7*4.5 inch
Speed	High/Medium/Low	Weight	1.8 lb (815g)
LED Light Intensity	250/491/740 Lux of the 3 brightness correspondingly at distance of 30cm		

Attentions:

- 1. Please do not squeeze or detach the battery or place the fan in high temperature (60°C or above) for a long time, otherwise it may be at the risk of leakage or explosion.
- 2. When the fan is working, please do not put your fingers or any foreign objects into the fan for the sake of your safety.
- 3. Please do not clean the fan with hard metal or corrosive liquid. Please do not disassemble the device.
- 4. Please store the fan out of the reach of children. The fan should be used by children under the supervision of adults.
- 5. When the fan is not used for a long time, it should be charged every 2-3 months and stored in cool and dry place.
- 6. Please do not use the fan in humid environment.

Packing List:

8.7" Fan*1, USB Cord*1, Manual*1

How to Use:

- 1. Control the fan: Press the fan switch button to change speed 1/2/3/off in sequence; long press to turn off the fan at any speed.
- 2. Control the LED: Press the LED switch button to change brightness 1/2/3/off in sequence.
- 3. The fan can be adjusted within 180°, and used as portable fan, desktop fan, or hanged from the
- 4. Please use 5V/2A adapter for charging.

Charging & Display:

- 1. Please use 5V/2A adapter for charging, low input may cause slow charging or non-working. It will run on the lowest setting during charging.
- 2. Designed with low battery protection, it will flash in green light for 3s and then power off at overlow battery.
- 3. There are 4 LÉD indicators on the fan which indicate battery level of 25%, 50%, 75%, 100%; the LED indicators flash during charging, and will be in green steadily when fully charged
- 4. When the fan / LED light are working, the green indicators of corresponding battery level is on; when the battery level gets lower, the corresponding battery indicator will be off and the indicator of lower battery level will be on; the battery indicators will be off when turning off the device.

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Display Status Green light flash Green light's or Green light flash

Indicator Light's

Product Features:

- airflow very strong.
- separately for your convenient use.
- of the fan is 6-7 hours at speed 3.
- makes it safe and reliable.

Warranty card

Dear customer, thanks you for purchasing our company's products. Please read the instruction manual and save it for future reference. Please fill out the warranty card and place it in the mail.

Customer name:	
Address:	
Date of purchase:	
Phone number:	
Email:	
Product model#:	

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140mm

Meaning		
Battery low, it will stop working after 3 seconds of running		
On working, each indicator displays corresponding battery level		
On charging, the 4 indicators will be steady on when fully charged		
Power off		

1. Adopts brushless motor, this fan is powerful with low consumption and noise. There're 3 speed settings: breeze / strong wind / super strong wind. It has 3 high-quality blades which make the

2. It's lightweight and easy to carry around. The fan can be adjusted within 180°, making sure it blows in the direction you like. The features of rechargeable, LED light beads and hook, make it appropriate for camping / beach / recreational vehicle / treadmill / desk / domestic use, etc.

3. It has an LED lens light, the brightness of which can be adjusted, as well as a hidden hook. The LED light consists of 36 light beads, the lighting is powerful. The fan and the LED light can be controlled

4. Built in high energy density battery with a large capacity of 10000 mAH. Maximum working time

5. Type-C fast charging port. When the fan is out of power, charge it via the USB-C cord, it can also run on the lowest setting during charging; 2A input allows fast charging of the fan. It is compatible with computers or any ordinary USB charging ports. Built-in charging protection integrated circuit

6. The grid of the fan is small enough to prevent fingers from getting through it. It will auto stop when small sticks fall into the fan, totally safe!

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105mm