

Hanging neck fan with 6 speeds

Adjustable neck angle at will

Instruction manual



Question? Contact our professional customer support at mail@handfan.com

Hand Fan's safty assurance and special design

I.Safety Design For Batteny: Use PTC (Positive Temperature Coefficient) and CID (current interrupt device), To make battery explosion impossible.

2.Safety Design For PCB Protection: Use individual charging protection circuit, protect from over-charged, over-discharged, over-current and short circuit. Assure service life and safety.
3.Safety Design For Input and Charging: Use individual management integrated circuits and constant-current charging Design, assure safety and anti-explosion, extend battery life
4.Safety Design For Output: Use fixed frequency DC-DC to protect motor from being damaged and assure service life.

5.The unique design of low current and high speed motor, Service time is much longer and operation is more stab.

6.Creative turbo blades design, strong silent nature wind.

7.Motor lock protection prevents the motor from burning out when locked.

Packing List

Fan, USB cable, manual.

Product Parameter

Model	HF340	
Gear	6 Speeds	
Rated power (MAX)	4W	
Input current (A)	5V/1A	
The battery specification	lion-18650 2600mAh	
Battery installation	Unremovable	
Charging time (H)	4.3h	
Size (mm)	247 x 306x 30.5mm	
Weight (g)	185g	
Working hours (hours)	2-5.5H, first natural wind:16H	

How to use

1. Press down the switch to turn on "1 block -2 block -3 block -4 block -5 block -6 block"

(1 block is the natural wind, 6 block and then click the switch to turn off the power.

Long press any gear can turn off the power.)

2. Use a USB 5V adapter when charging. (charging: the current white light of mobile power

is flashing, and the saturation indicator is all on.Work: fan work white light long bright.

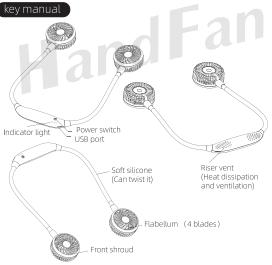
9V or 12V fast charger is not compatible.

3. If you store it for a long time, please keep 80% power.

4. Do not touch the rotating fan blade with your fingers!(children under 10 must be under

the guardianship of a guardian).

5. First wind working mode, stop every 5s for every 5s working.



${}^{\bullet}{}^{\bullet}$ ${}^{\bullet}$ Indicator light is on / ${}^{\circ}{}^{\circ}$ ${}^{\bullet}$ Flashing light ${}^{}$ / ${}^{\circ}{}^{\circ}{}^{\circ}$ Light off		
Charging	0000	Battery capacity<25%
	•000	25% <battery 50%<="" capacity<="" td=""></battery>
		50% <battery 75%<="" capacity<="" td=""></battery>
	$\bullet \bullet \bullet \odot$	75% <battery 100%<="" capacity<="" td=""></battery>
	••••	Full, battery capacity100%
Work	First natural wind	Press once
	Second wind	Press once
	Third wind	Press once
	Fourth wind	Press once
	Fifth wind	Press once
	Sixth wind	Press once
	stop	Press once
Work indicator	White	
Battery indicator	White	

%When fan works at 6th wind, press the power button to

turn off, or long press the button to turn off the fan at any wind speed.

Charging: white light flashing, white light all on for full charged Work: white light on

Attention

To reduce the risk of fire, electric shock and injury, please note the following:

- Please use the fan correctly according to the instructions. Any other improper use method may cause fire and electric shock.
- 2. Please keep fans out of reach of children. This fan is not for children.
- 3. Do not let the fan run unattended
- When the fan is in operation, it is strictly forbidden to put fingers, pens and other foreign objects into the fan
- 5. Do not disassemble or modify the product for any other purpose
- Please keep this product away from curtains, curtains, tablecloths and other fabrics, otherwise it may be involved in fans and damage motors Or cause a fire
- 7. No part of this product shall be placed near a stove, fireplace, stove or other hot source.
- 8. The battery pack is built into the product.Keep the product away from the fire, it may explode.
- If you do not use this fan for a long time, please fill the battery and store it in a cool and dry place airtight.
- 10. Please pull out the USB charging cable after the completion of charging.
- If the fan gets hot during charging, stop charging or using the product and contact the customer service center.