

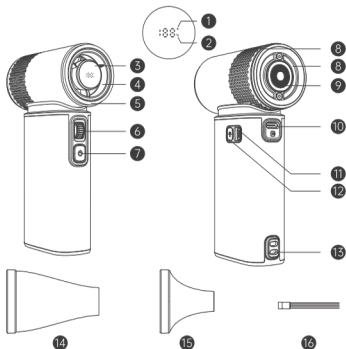


Handheld Fan Ultra2

Please read this manual carefully before use. Be sure to use it in strict accordance with the requirements of the manual, and keep the manual properly for future use.



Appearance Description



- ① - - - - - Wind speed indicator
- ② - - - - - Battery indicator
- ③ - - - - - Display
- ④ - - - - - Air outlet
- ⑤ - - - - - Iron ring
- ⑥ - - - - - Stepless dial
- ⑦ - - - - - Power button

- | | | |
|----|-----------|--|
| 8 | - - - - - | Air inlet |
| 9 | - - - - - | Floodlight |
| 10 | - - - - - | USB-C input/output port |
| 11 | - - - - - | Toggle switch |
| 12 | - - - - - | Light switch/gear shift button |
| 13 | - - - - - | Lanyard hole |
| 14 | - - - - - | Magnetic wind-concentrating round nozzle |
| 15 | - - - - - | Magnetic wind-concentrating flat nozzle |
| 16 | - - - - - | Magnetic brush |

Precautions Before Use

1. Please check the product and power cord for any damage and make sure they are in good condition and assemble them according to the instructions before powering them on.
2. Before charging the product, please check whether the voltage of the power supply used is consistent with the product label.
3. Please do not disassemble, modify or repair the product to avoid electric shock and fire accidents, and ask the service station designated by the original seller or manufacturer for repair.
4. Do not block the air inlet and outlet.
5. Due to the large suction power of the air inlet, please keep away from hair, fabrics, etc. when using.

Operating Method

A. Use of toggle switch, power button, stepless dial, and light buttons

Toggle switch

Turn it to right to power on, and turn it to left to power off.

Power button

Press: Turn on or turn off the product in loop (the product runs at the lowest wind speed by default when powered on);

Fast double-click: Display current battery level (turn off or switch to another state after 5 s);

Press and hold: Enter highest-speed mode (Level 100); if you release the button, then the device returns to the original state.

Stepless dial

Toggle: Adjust the wind speed in the range of 1 to 100 levels. Toggle up to increase wind speed or toggle down to decrease wind speed.



Stepless dial

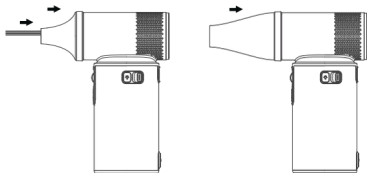
Light switch/gear shift button

Press: Turn on the light and cycle among Brightness 1, 2 and 3, SOS mode and OFF.

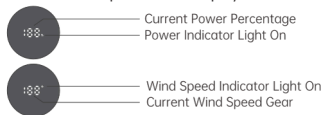
Press and hold: Turn off the light in any light mode.

B. Accessory Use

The fan is equipped with three accessories to meet different scenarios.



C. Status Description of the Display Screen



Operation/ Status	Display Content of Display Screen
Power-on	Display current battery level, and turn off if no operation within 5s; if the fan is turned on at this time, it will switch to display the fan speed; if only the light is turned on, it will continue to display the battery level.
Switching on the fan	Display current battery level, and switch to display the fan speed if no operation within 5s.
Adjusting fan speed	Display the current wind speed, and switch to display the charging state after 5s in charging process.

Double-click Power button	Display the current battery level, and returns to the original state after 5s
Charge other devices	When the fan is turned off, it will display the remaining battery level until it is removed and then turns off; when the fan is turned on, it will display the current wind speed.
Failing to start at low battery level	When the button is pressed, it displays the battery level of 0%, blinks three times, and then the screen turns off.
Low battery reminder	When the battery level is $\leq 10\%$, the battery icon will continuously flash in the wind speed mode, and the single digit of the battery level and the battery icon will continuously flash in the battery level display mode.
Charging	In the battery level display mode, the single digit of the battery level will continuously flash; when adjusting the wind speed while charging, the battery icon will continuously flash for 5s before switching back to the battery level display mode.
Fully charged	The battery level will remain on at 100% and the screen will turn off after the power input is cut off.

D. Input Security

Power-off state: automatically disconnect the input after 12 hours of continuous charging;

Power-on state: It will automatically shut down after 10 hours of continuous charging, and it will automatically disconnect

the input after continuing to charge for 2 hours; if you want to recharge, you need to unplug the input port and plug it back in again.

E. Cleaning method

Note: When disassembling the shell, please turn off the power supply and wait until the fan completely stops before operation.

Remove the dust cover from the rear shell of the fan

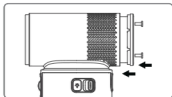
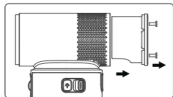
Use a screwdriver to remove the screws at both the top and bottom ends of the rear cover, and then remove the rear cover.

Cleaning product

1. Before cleaning the product, please ensure the power supply is cut off.
2. When cleaning, you can use a clean cloth and brush to wipe the fan body and the air intake grilles inside and outside.
3. It is forbidden to use water or other liquids to clean electrical parts (such as motor, power switch, etc.).
4. It is forbidden to touch the power supply and electrical components with wet hands or cloth.

Installation of fan rear cover dust filter

Align the screw holes, press the rear shell until it fits completely, and then install the screws on both sides.

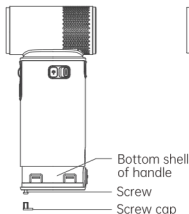


Note: If the dust screen of the rear shell is cleaned with water, please dry it before reinstalling to avoid water entering the machine and causing damage.

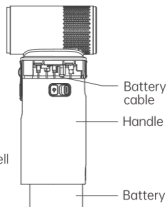
Take Out the Battery

Before disposing of the product, the battery must be removed from the product; Before removing the battery, the product must be powered off; The battery should be disposed of safely according to the regulations of the place of sale.

1. Use a tool to pry open the screw cover, remove the internal screws, and remove the handle bottom shell (Figure 1);
2. Pull out the handle, then disconnect the battery cable, remove the battery, and dispose of it safely according to local regulations (Figure 2).



(Figure 1)



(Figure 2)

Safety Precautions

To ensure the safety of use and to avoid injury and property damage to you and others, please observe the following safety precautions; Incorrect use without observing the safety warnings may lead to accidents.

01. This product is not a child's toy, please ensure that infants and children do not play with this product as a toy; Children under 14 years of age, please use it under the supervision of a guardian.
02. This product is not intended for use by users (including children) with inadequate physiology, perception, mental ability, experience, or knowledge, unless used safely under the supervision or knowledge of a person responsible for their safety.
03. Please do not blow directly on the human body for a long time, especially the elderly and children, to avoid physical discomfort.
04. When using, please do not put fingers, sharp objects and metal objects, etc., which will cause product failure and the risk of electric shock, or injury.
05. When using, prohibit the use of wet hands, wet towels and other plugging power to avoid electric shock.
06. This product is not waterproof, please do not use water to directly rinse the product or in the bathroom, heavy moisture, water storage places to use; surface water, please dry in time to dry before trying to turn on the use; completely soaked and internal water into the prohibition of re-use.
07. Do not cover the air outlet and air inlet, such as hanging

clothes, towels, clothes, and other items, so as not to cause product failure.

08. Prohibit the use and storage in high temperature (higher than 60 °C) environments and confined spaces, such as greenhouses, construction sites, fireplaces, exposed car rooms and other environments, which will cause plastic deformation, flame with the wind to cause fire, battery explosion and other failures and accidents.
09. Do not squeeze, disassemble the battery or place the battery in a high-temperature environment (60°C and above) for a long time, otherwise there may be a risk of liquid leakage or explosion.
10. The battery should not be exposed to excessive heat such as sunlight, fire, or similar environments.
11. If users use power adapters for power supply, the power adapters should meet the corresponding safety standards or pass the CCC certification.
12. The battery of this product is not replaceable.
13. This product is equipped with a lithium-ion battery and has no memory function. Overcharging or over-discharging will affect the product life. Please charge it in time and disconnect the power supply after it is fully charged. If not used for a long time (more than 3 months), please fully charge it.
14. If there is smoke, fire, or other faults during use, please immediately turn off the power supply and stop using the product; then send it to the dealer or manufacturer for handling. Do not disassemble it yourself to avoid danger.
15. Do not bend or pull the power cord while charging to avoid poor contact.

16. When using the light, be careful to avoid direct exposure to the eyes, as strong light may temporarily affect vision.
17. It is not recommended to use the product on airplanes, including charging the product, using the product to charge other devices, or turning the product on.

Product Specifications

Brand: JisuLife

Product Model: Handheld Fan Ultra2

Product Name: Handheld Fan Ultra2

Input: 5.0V $\sim$ 2.0A/ 9.0V $\sim$ 2.0A/ 12.0V $\sim$ 1.5A

Output: 5.0V $\sim$ 2.0A/ 9.0V $\sim$ 2.0A/ 12.0V $\sim$ 1.5A

Cell Capacity: 4500mAh*2pcs (9000mAh)

Battery Capacity: 4500mAh(33.3Wh/7.4V)

Rated Capacity: 3300mAh (5.0V $\sim$ 2.0A)

Conversion Efficiency: $\geq 50\%$ (5.0V $\sim$ 2.0A)

Battery Cell: Lithium-ion battery

Product Weight: approximately 295g (bare device)

Charging Time: 2.5-3.5h (18W fast charge input) / 5-6h (5.0V $\sim$ 2.0A input)

Working Time: 1.5-25h (depending on different speeds /usage scenarios)

Product Dimensions: 74.5 $\times$ 40 $\times$ 135mm

Product Output Function Description

1. When charging other products with output functionality, there is a probability that normal output will not occur.

2. Some devices require double-clicking the power button to activate output after being connected.

To ensure battery safety, the product has temperature protection features:

1. Charging temperature protection Charging is paused when the temperature is below 0°C or above 45°C, and resumes automatically once the temperature returns to normal.
2. Working (discharge) temperature protection When the temperature is below -20°C or above 60°C, the product will display "H1" and automatically shut down after about 5 seconds. It needs to be manually restarted once the temperature returns to normal.

Packing Accessories

Handheld Fan Ultra2 *1

Magnetic wind-concentrating round nozzle*1

Magnetic wind-concentrating flat nozzle *1

Magnetic brush *1

USB A/C to C charging cable *1

Cleaning brush *1

Lanyard *1

Storage bag *1

Screwdriver *1

User Manual *1

The contents in this user manual and the technical specification of the product will be changed without prior notice.

Manufacturer: Shenzhen Jisu Technology Co., Ltd.
Address: Room 2707-2710, Building 4, Phase II, Tianan Yungu
Industrial Park, Gangtou Community, Bantian Street,
Longgang District, Shenzhen 518000,CN
Web: <https://jisulife.com>
China Domestic Tel: 400-011-8812



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.

Caution: 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 to 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.