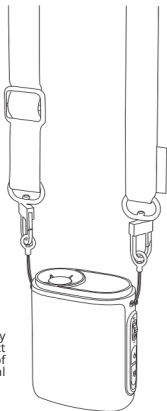


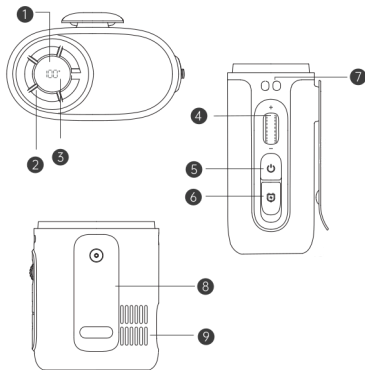


## Neck Fan 5

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



|                                |   |                         |   |
|--------------------------------|---|-------------------------|---|
| Display - - - - -              | 1 | Type-C input port - - - | 6 |
| Air outlet - - - - -           | 2 | Lanyard hole - - - - -  | 7 |
| Fan speed/battery percentage - | 3 | Back clip - - - - -     | 8 |
| Stepless dial - - - - -        | 4 | Air inlet - - - - -     | 9 |
| Power button - - - - -         | 5 |                         |   |

## Precautions before use

1. Please check if the product and power cord are damaged, ensure they are intact, assemble them according to the instructions in the manual, then power it on for use.
2. Before charging the product, please check if the supply voltage is consistent with that on the product label.
3. Do not disassemble, modify, or repair by yourself to avoid electric shock, fire, and other accidents. For repairs, please contact the service station designated by the original seller or manufacturer.

## Operating Method

### A. Usage Instructions

After assembling the matching lanyard and the fan, wear the lanyard around your neck and adjust its length properly.



### B. Power on/off and wind speed adjustment

#### 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);  
**Quick double-click:** Used to display the current battery percentage (turn off or switch to another state after 5s)

#### 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.



## C. Status description of display screen



| Operation / Status                    | Display Content of Display Screen                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Power-on                              | Current battery level; brightness reduced after 5s and switching to display fan speed                                                                                                                                                                                                                                                                                         |
| Adjusting fan speed                   | Current fan speed; jumping to charging display state after 5s during charging                                                                                                                                                                                                                                                                                                 |
| Battery level display                 | <p>Power-off state: Double-click on the button to display current battery level, off after 5s</p> <p>Power-on state: It displays current battery level after power-on (5s later, it jumps to the display of current wind speed); in wind speed display state, it displays current battery level if double-click (5s later, it jumps to the display of current wind speed)</p> |
| Failing to start at low battery level | When you press the button, the screen displays the battery level of 0%, and then the screen turns off after flashes three times                                                                                                                                                                                                                                               |
| Low battery reminder                  | When the battery level $\leq 10\%$ , the battery icon keeps flashing                                                                                                                                                                                                                                                                                                          |
| Charging                              | Single digit of the battery level keeps flashing; in fan speed display mode, the battery icon keeps flashing                                                                                                                                                                                                                                                                  |

Fully charged

Battery level 100% is normally on; it turns off after the power input is cut off

## D. Cleaning product

1. Before cleaning the product, please ensure the power supply is cut off.
2. The product casing cannot be removed. When cleaning it, you can use a clean cloth to wipe the product surface and the air inlet grille.
3. It is forbidden to use water or other liquids to clean electrical parts (such as motor, power switch, etc.).
4. Do not touch the power supply and electrical components with wet hands or cloth.

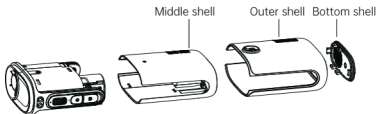
## Remove the battery

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 local regulations.

1. Use a tool to loosen the screws on the back clip.



2. Use a tool to pry open the bottom, and then remove the outer shell and middle shell in sequence.



3. Unfasten the battery clip, remove the battery and dispose of it safely according to local regulations.



## Safety precautions

To ensure safe use and avoid harm and property damage to you and others, please follow the safety precautions below; incorrect use due to failing to follow safety warnings may lead to an accident.

01. This product is not a toy, please ensure that infants and young children do not play with this product as a toy; the children under 14 years old should use it under the supervision of a guardian.

02. This product is not intended for use by the individuals with insufficient physical, sensory, mental abilities, experience, or knowledge (including children), unless they are supervised or instructed on safe use by a person responsible for their safety.
03. Do not blow directly at the human body for a long time, especially for the elderly and children, or else it may result in physical discomfort.
04. In use, do not insert fingers, sharp objects, or metal objects, or else it may cause product malfunction, electric shock, or injury.
05. In use, do not operate the power supply with wet hands or a wet towel to avoid electric shock.
06. This product is not waterproof. Do not wash it directly with water or use it in bathrooms, humid places, or places with water storage. If the surface is wet, please dry it before attempting to turn it on. Do not use it again if it is completely submerged in water or if water enters its interior.
07. Do not cover the air outlet or inlet with the substance such as clothes, towels, or fabrics to avoid product malfunction.
08. It is prohibited to use and store the product in high-temperature (above 60°C) environments and confined spaces, such as greenhouses, construction sites, stoves, and cars exposed to the sun, or else it may cause plastic deformation, flame spread and causing fires, battery explosion, and other malfunctions and accidents.
09. Do not squeeze, disassemble the battery, or leave the battery in high-temperature environments (60°C and above) for a long time, otherwise, there may be a risk of leakage or explosion.

10. If users use power adapters for power supply, the power adapters should meet the corresponding safety standards or pass the CCC certification.
11. 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.
12. 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.
13. Do not bend or pull the power cord while charging to avoid poor contact.
14. It is not recommended to use the product on airplanes, including charging it or turning it on.

## Product Specifications

Brand: JisuLife

Product Model: Neck Fan 5

Product Name: Neck Fan 5

Input: 5.0V = 2.0A

Battery Capacity: 4500mAh (16.65Wh/3.7V)

Battery Cell: Lithium-ion Battery

Product Weight: approximately 175g

Charging Time: 3-4h

Working Time: 3-16h(Depending on different speeds/ usage scenarios)

Product Dimensions: 40×69×80 mm



## Packaging Accessories

Neck Fan 5 \*1  
USB-C Charging Cable \*1  
Lanyard \*1  
User Manual \*1

The contents of this manual and the technical specifications of the product are subject to change without 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.