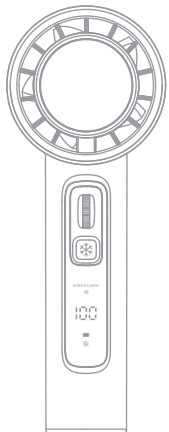


FAN

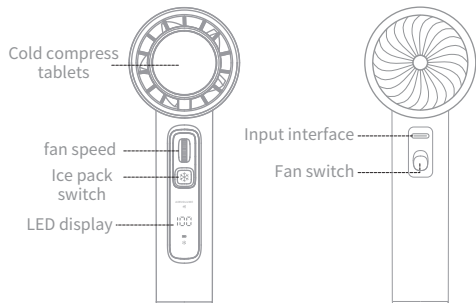
ICE COMPRESS SMALL FAN



Product parameters

Product Name	Ice compress small fan
Product model	N88
Product power	9.2W
Charging input	DC5V=2A MAX
Battery voltage	3.7V
Product size	163x64x60mm
Product weight	211g
Execution standards	GB4706.1-2005 GB4706.27-2008

Product Structure



Instructions for use

- Using toggle switches and adjusting by clicking or long pressing the wind speed switch button
 - Turn on the power by dialing up,
 - Disconnect power by dialing down
 - Slide the scroll wheel up and down to adjust the wind speed (the minimum wind speed is adjusted from 1 to 100 gears by default when starting up)
 - Click on the ice pack cooling switch (the wind power will be reset to the initial state after the single machine switch button)

- Display screen status description



Default display upon startup

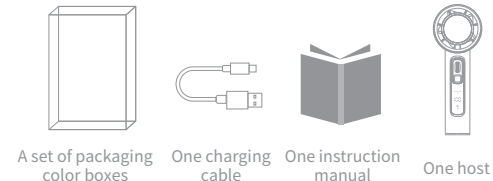


Battery level display after 2 seconds

Warm prompt

- Before turning on the fan, turn the switch upwards to put the fan in the power on state
- When adjusting the wind speed, the wind speed icon/wind speed gear will be displayed, and after 2 seconds, it will automatically switch to the battery and battery icon
- In the charging state, the cooling function is restricted to enable, and the upper limit of wind power is 50 levels (this setting is to not affect the battery's full charging time)

Product accessories



Warning

- Do not use this product in damp environments (such as bathrooms) as contact with water may cause product malfunction or damage.
- Do not tap or fall on this product, repeated tapping may cause internal damage.
- Do not disassemble, modify, or repair this product on your own.
- Do not throw the product into fire to avoid the risk of explosion.
- If the product experiences abnormal high temperature or deformation during charging, please stop charging immediately and contact the after-sales service center for handling.
- Do not allow children under 7 years old to use this product alone.

Warranty Statement

- This free warranty card is limited to performance malfunctions caused by production, technical, and quality issues.
- The warranty period is one year, effective from the date of product sale.
- If the damage is caused by human factors, customers are required to pay for repair parts and round-trip shipping costs.
- The warranty card requires clear handwriting and cannot be altered. Customers are advised to keep it properly. If it is lost, it will not be reissued.
- The final interpretation right of this warranty card belongs to our company.

Customer Name:	Contact Number:
User Address:	
Adverse Causes:	