

Turbo Handheld Fan -- Engine

Please read this instruction manual carefully before using the product and keep it in a safe place.

Turbo Handheld Fan -- Engine

Name Turbo Handheld Fan -- Engine

Model DSHJ-S-2322A (digital version)
DSHJ-S-2322B (standard version)

Rated Voltage 5V =

Rated Input Power 10W

Battery Capacity 3600mAh

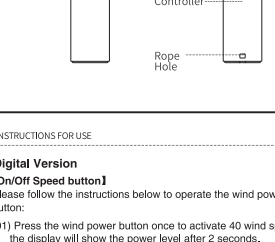
Net Weight 170g

Size 56.5×48.5×149mm

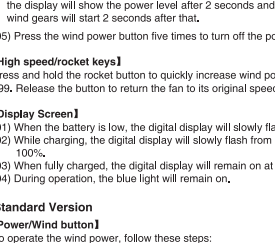
Standards | 执行标准 GB 4706.1-2005
GB 4706.27-2008

PRODUCT VIEW

● Digital Version



● Standard Version



INSTRUCTIONS FOR USE

● Digital Version

【On/Off Speed button】

Please follow the instructions below to operate the wind power button:

- (01) Press the wind power button once to activate 40 wind speeds, the display will show the power level after 2 seconds.
- (02) Press the wind power button twice to activate 60 wind speeds, the display will show the power level after 2 seconds.
- (03) Press the wind power button three times to start 80 wind gears, the display will show the power level after 2 seconds and the wind gears will start 2 seconds after that.
- (04) Press the wind power button four times to start 100 wind gears, the display will show the power level after 2 seconds and the wind gears will start 2 seconds after that.
- (05) Press the wind power button five times to turn off the power.

【High speed/rocket keys】

Press and hold the rocket button to quickly increase wind power to 199. Release the button to return the fan to its original speed.

【Display Screen】

- (01) When the battery is low, the digital display will slowly flash.
- (02) While charging, the digital display will slowly flash from 1% to 100%.
- (03) When fully charged, the digital display will remain on at 100%.
- (04) During operation, the blue light will remain on.

● Standard Version

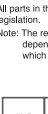
【Power/Wind button】

To operate the wind power, follow these steps:

- (01) Press the wind power button once to activate one wind speed.
- (02) Pressing the wind button once activates the second wind speed.
- (03) Pressing the wind button once activates three wind speeds.
- (04) Press the wind power button to turn off the product for the fourth time.

【High speed/rocket keys】

Press and hold the rocket button to quickly increase wind power to high-speed mode. Release to return to original state.



Important: Save These Instructions For Future Reference

Safety Notes (Please read carefully and follow strictly)

- Please do not use this product in bathrooms or other damp environments as contact with water can cause damage or malfunction.
- If any liquid enters the product, turn off the fan and let it dry completely before use.
- If the product does not charge, please replace the charging head or charging cable and try again.
- Please do not disassemble any parts without expertise as doing so may void the warranty and cause product damage.
- It is important to not cover or shield the product with any material such as cloth or rope, as this could cause accidents or damage to the product.
- It is not advisable to use this product beyond 60°C, as prolonged exposure to high temperatures may impact its functionality.
- Please keep the product away from infants and young children. Adult supervision is necessary.
- The battery should not be disassembled, hit, crushed or put into fire. If severe bulging occurs, do not continue to use. Do not place in high temperature environment.
- Using a fast charger is prohibited as it may damage the product.
- Please ensure that you do not exceed the specified voltage when charging this product.
- Please do not drop or subject this product to repeated knocks as it may cause internal damage.

PROCEDURE FOR REMOVING BATTERIES

01. Pry off the back cover. Unscrew the handle screw.
02. Remove the battery holder from the motherboard and take out the battery.

* The battery must be removed before disposing of the appliance; the appliance must be powered off when the battery is removed; batteries should be disposed of safely.

Names and contents of hazardous substances in products

name	harmful substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
plastic part	0	0	0	0	0	0
metal part	0	0	0	0	0	0
Silicone parts	0	0	0	0	0	0
PCB	X	0	0	0	0	0

This form is prepared by the provisions of SJ/T11364

O: indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements stipulated in GB/T 26572.

X: indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the requirements of the limit specified in GB/T 26572.

All parts in this table with an "X" in their name are compliant with EU RoHS legislation.

Note: The reference marking for the environmental protection use period depends on the conditions such as temperature and humidity under which the product normally operates.

EC REP

eVatmaster Consulting GmbH
Bettinastr. 30
60325 Frankfurt am Main, Germany
Email: contact@evatmaster.com

CE FC RoHS

GUARANTEE CARD

Enjoy the warranty service provided with this card, please preserve it carefully.

Thank you for purchasing this product, and the warranty expires after 12 months from purchase date. Please keep the product in good condition and fill in the information below for warranty.

Product model: Dealer name: Date of purchase:

Name: Contact phone number: Address:

Solution:

☐ Refund ☐ Replacement ☐ Repair

WARRANTY CONDITION

Please present this card when you require warranty service and fill in the necessary information. The warranty is valid for 12 months from the date of purchase.

WARRANTY SCOPE

This warranty covers quality issues arising from normal daily use without external force. We are not responsible for any damage or inconvenience incurred during the processing period. In principle, customers are not required to pay for items covered by the warranty policy. However, testing fees and charges for accessories may apply if the product is beyond the warranty period.

FREE MAINTENANCE WILL NOT BE PROVIDED UNDER THE FOLLOWING CIRCUMSTANCES

1. Damage Due to Misuse:
 - Improper manipulation, destruction, or burning.
 - Circuit compression or deformation.
 - Outside particles entering the device.
 - Dampness or modification/removal of the sealing tag.
 - Any other visible damage caused by human actions.
2. Force Majeure:
 - Damage caused by natural disasters, including but not limited to earthquakes, floods, typhoons or wars.

Manufacturer

Shenzhen BigCase Technology Co.,Ltd.

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Tel : 400 9968 711

Designed by Sothing

sothing.net

SOTHING

CHECKER

DATE

SHENZHEN BIGCASE TECHNOLOGY CO.,LTD

