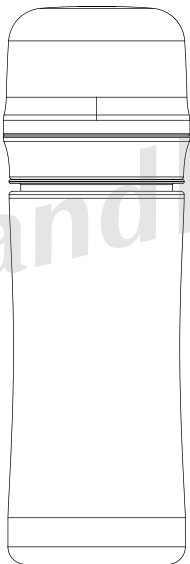




HandFan Bottle

With filter and 3-speed fan

Instruction manual



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

HandFan[®] Water Bottle Fan

Thanks for your supports and trust to HandFan
Please read the instructions carefully before using

Specifications

Product Name	Water Bottle Fan
Product Type	HF7
Wind Speed	3 Settings
Input Power	4W
Input	DC 5V/1A
Battery	Li-ion 18650-3.7V 2600mAh
Working Time	5-15H
Charging Time	4.5H
Material	Fan(ABS+PP)+Water Bottle(Tritan)
Size	80x80x240 mm
Weight	220g

Package List

1*USB Fan, 1*Fan Cover, 1*Water Bottle Cover, 1*Water Bottle,
1*USB Cable, 1*Instructions

Instructions

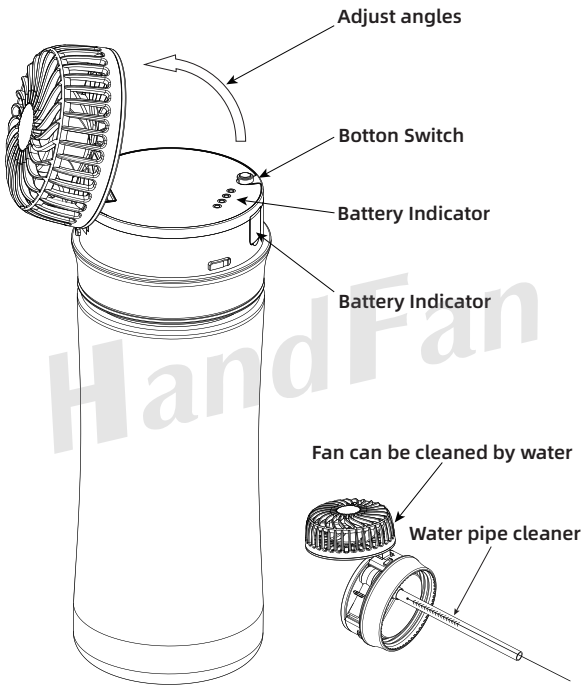
- The product is powered by DC 5V 1A, please use 5V adapter to charge.
- Press the power button to start and the blue indicator light will be on.
- Press the button to transfer different wind speeds.
- Fold the fan cover to turn off fan function, and the fan will work while opening.

Press the switch once	Low
Press again	Middle
Press again	High
Press again	Power off

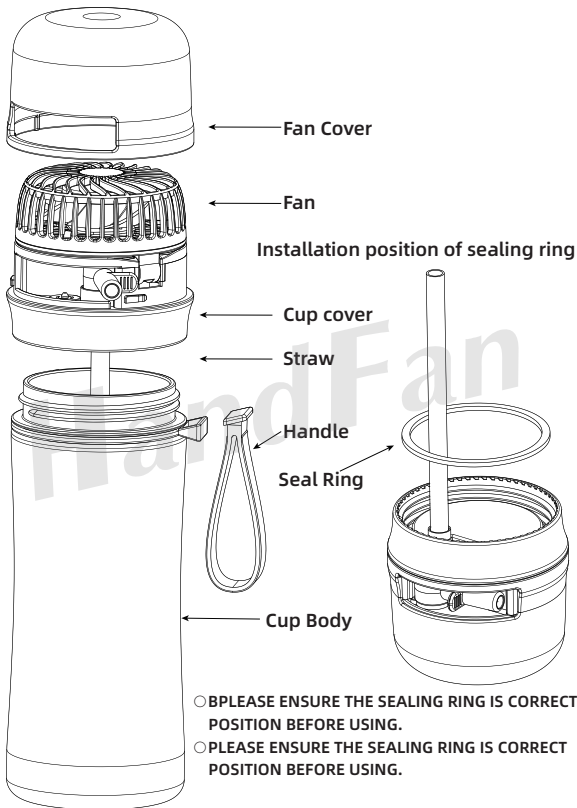
Indicator Status

● ON / ◉ FLASHING / ○ OFF		
Charging	◉ ○ ○ ○ ○	Battery Capacity < 25%
	● ◉ ○ ○ ○	25% ≤ Battery Capacity < 50%
	● ● ◉ ○ ○	50% ≤ Battery Capacity < 75%
	● ● ● ◉ ○	75% ≤ Battery Capacity < 100%
	● ● ● ● ●	Full Charged, Battery Capacity 100%
Working	● ● ● ● ●	100% ≥ Remaining capacity > 75%
	● ● ● ● ○	75% ≥ Remaining capacity > 50%
	● ● ○ ○ ○	50% ≥ Remaining capacity > 25%
	● ○ ○ ○ ○	Remaining capacity ≤ 25%
Indicator	Blue	

Fan Using Diagram

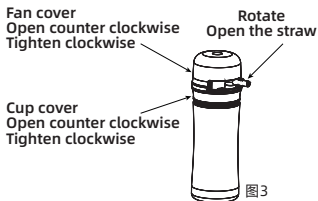
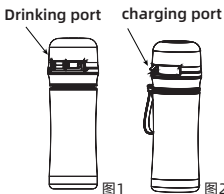


Part Name



How to Use

- PLEASE CLEAN WITH COLD OR WARM WATER BEFORE USING.
- THE FAN COVER HAS TWO USE STATES, STATE 1 (FIG. 1), AND THE GAP CORRESPONDS TO THE SUCTION PIPE OPENING, WHICH IS CONVENIENT FOR DRINKING WATER; STATE 2 (FIGURE 2), THE GAP CORRESPONDS TO THE USB CHARGING PORT, CONVENIENT FOR CHARGING.
- WHEN DRINKING, TIGHTEN THE CUP COVER WHEN THE CUP IS UPRIGHT. TURN OUT THE STRAW ON THE SIDE OF THE CUP COVER (FIG. 3), DRINK DIRECTLY.
- AFTER DRINKING, PLEASE TURN THE STRAW BACK TO THE ORIGINAL, OTHERWISE THE STRAW WILL BE OPEN AND INCLINED, WHICH MAY CAUSE WATER LEAKAGE.
- WHEN YOU NEED TO USE FAN, OPEN THE FAN COVER ANTICLOCKWISE. AFTER USE, TIGHTEN THE FAN COVER CLOCKWISE. THE FAN COVER WILL CLICK WHEN IT IS LOCKED.
- OPEN THE CUP COVER ANTICLOCKWISE AND TIGHTEN IT CLOCKWISE. ATTENTION: THE INSIDE OF THE CUP COVER MAY STAY WATER DROPS WHEN OPENING
- WHEN WASHING, REMOVE THE FAN FROM THE MAIN BODY AND CLEAN IT WITH SOFT SPONGE AND DILUTED NEUTRAL DETERGENT. AFTER CLEANING, PLEASE WIPE OFF THE WATER DROPS WITH A SOFT CLOTH.



Clean Methods of Water Cup

- ① Clean the inside and outside of the product with a sponge brush, then rinse it with clean water.
 - ② After that, please use a dry cloth to wipe off the residual moisture on the outside of the product.
 - ③ Pour out the water in the product and drain it.
 - ④ To prevent odor, please remove the sealing ring before cleaning.
 - ⑤ Please use the soft brush to clean the parts that are difficult to clean
- ✳️ **After use, clean and keep dry in time**

Clean Methods of Fan

- ① The fan part include waterproof coating, please use cotton towel to clean the product, and then clean the product with clean water at room temperature.
 - ② After cleaning, please wipe off the residual moisture on the outside by using a dry cloth.
 - ③ After cleaning, we recommend to dry the residual moisture of the fan with a blower
- ✳️ **Do not wash the fan with detergent and soak it in water for a long time**
Please dry the water separately before charging.

Warm Tips

Please read the following carefully before using

- When drinking, please note that the water temperature should not exceed 50°C.
- When put it into the bag, keep it upright to prevent the liquid from leaking inside.
- Please do not put it with mobile phones and electronic digital products to prevent damage of equipments.
- Please do not soak the product in water
- Do not use thinner, gasoline, metal grinding powder, metal ball Decontamination powder and other cleaning products to wash
- Do not use dishwasher, dryer or boiling water to clean

● When drinking, be sure to install the sealing ring and other parts

● Do not use dishwasher, dryer or boiling water to clean

※ you can disinfect the water cup part with boiling water for the first use.

Do not keep heating in boiling water. For the fan part, DO NOT wash with boiling water.



Benzin, Scheuerpulver
Fleckenentfernungspulver, Drahtkugeln

Material

Component Name	Material name	Solder Heat
Fan Cover, Cup Cover, Straw	PP	100°
USB Fan	ABS	100°
Handle, Seal ring	Silicone	100°
Cup body	Tritan	100°

NOTE

※ Please note the following items:

- ① Please don't put in dry ice or carbonated drinks to avoid the pressure rise in the cup.
- ② Please do not use nails and other hard objects to scratch the product pattern, which is easy to cause damage to the pattern.
- ③ Do not placing it next to open fire, heater and other heat sources.
- ④ Please use the fan correctly according to the instructions. Any other improper use may cause fire, electric shock and personal injury.
- ⑤ Please keep the fan out of the reach of children.
- ⑥ Do not leave the fan unattended.



- ⑦ When the fan is running, Do Not extend fingers, pens and other foreign matters into the fan.
- ⑧ Do not disassemble or modify the product for any other purpose.
- ⑨ Please keep away from curtains, curtains, tablecloths and other fabrics, otherwise it may be cause the damage of motor or cause fire.
- ⑩ If you do not use the fan for a long time, please full charged, and store it in a cool and dry place.

Common sense of troubleshooting

In case of failure, please check all parts carefully for deformation and damage Before repair, please check according to the following contents

Symptom	Inspect	treatment
Smell	Whether the liquid is placed for a long time, whether the cup body, cup cover, sealing ring, etc. are dirt	Clean all parts in time.
water leakage	Please check carefully whether the cup cover and sealing ring are well assembled	Is the ring well assembled
	Is there any foreign matter on the sealing ring surface	Clear the surface of bees
The fan does not work	Check if the power is low	Charging in time
The fan does not charge	Whether the charging line is damaged Whether the charger specification matches the fan demand	Try to replace the charging cable Use the correct 5V charger

Contact for consultation: If you have any questions, please contact our after-sales service hotline.