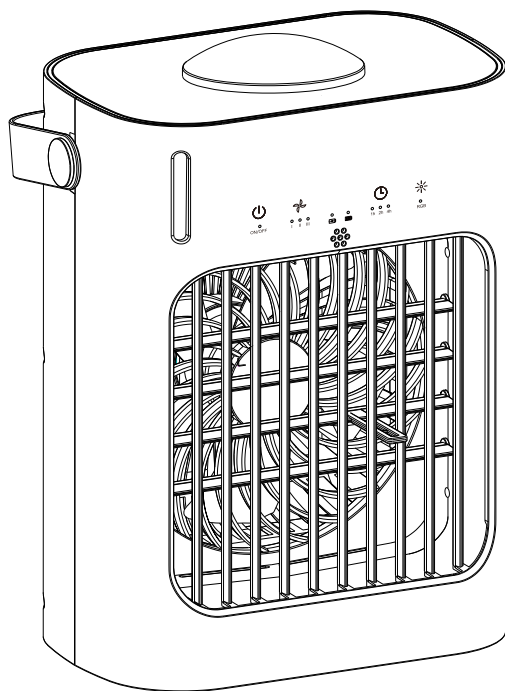


Portable Charging Fan

Operation Manual

Model: YH-F04



Thank you for buying our Portable charging fan.
Before using the product, please read this manual carefully.
Keep this booklet for future reference.

The pictures are for reference only,
and the product is subject to the actual product.

PRODUCT INTRODUCTION

The Portable charging fan, using lithium battery power, fan and RGB color light combination, easy to carry, long fan life. Suitable for travel, camping and other outdoor activities.

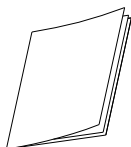
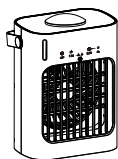
PACKING LIST

Open the packaging cardboard box, please check that the box should contain the following accessories.

product: x1

manual: x1

TYPE-C cord: x1



SPECIFICATIONS/PARAMETERS

Model	YH-F04	Wind speed	3.2m/s
Voltage	DC5V/2.0A	Battery capacity	5000mAh (18650)
Power	9W	Net weight	1.12 kg
Noise	≤45dB(A)	Product size	211x130x280mm
Execution standards: EN/IEC 60335-1 EN/IEC 60335-2-80			

MAIN FEATURES

- ☆ Colorful mode RGB light;
- ☆ 3 wind speed setting;
- ☆ Timer setting;
- ☆ Built-in lithium battery;
- ☆ TYPE-C interface power supply;

SAFETY PRECAUTIONS

To ensure safe use and avoid injury and property damage to you and others, please make sure to follow the following safety precautions.

-  **AWARNING** Indicates the possibility of serious accidents or personal injuries;
-  **ATTENTON** Indicates the possibility of damage to this device;

Note the following when using this product:

- ☆ This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.;
- ☆ The use of the device by children and disabled persons should be taken care of to ensure that they do not play with the device;
- ☆ If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- ☆ The host can only use the input voltage of the host mark: DC5V/2.0A
- ☆ Power supply should be cut off before cleaning.
- ☆ The battery used in this product is a special rechargeable battery and shall not be used in other products.
- ☆ Do not charge, use or place in high temperature places such as near the fire and under the sun.

WARNING

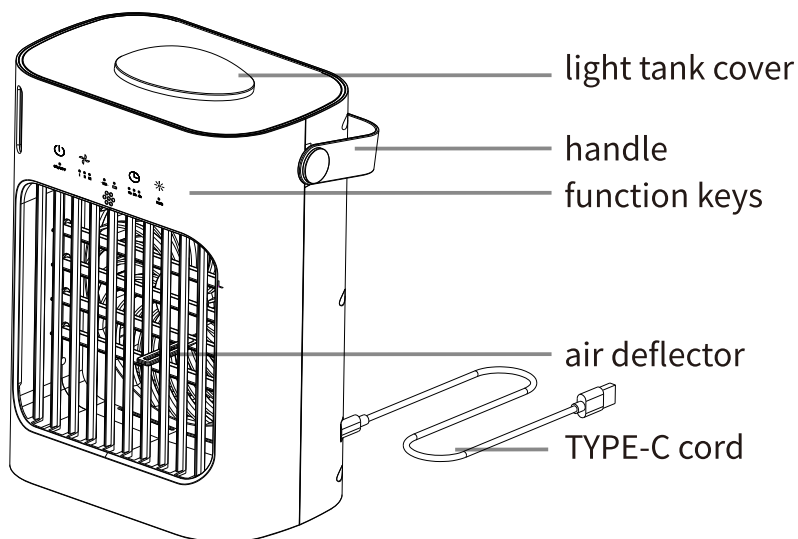
 DON'T DISASSEMBLE	This product contains a lithium battery. Do not disassemble or modify it by yourself, as it may cause product damage, explosion, or electric shock accidents.
 PROHIBIT	Do not place the product near a stove or other sources of heat radiation, flammable and explosive materials to avoid accidents;
	Please do not use wet hands to unplug or plug in the power plug to avoid the risk of electric shock;
	Don't put fingers or other objects into the fan mesh cover when it is working !
	The power cord should not be scratched, damaged, excessively bent, pulled, twisted, or knotted, and should not be pressed against heavy objects or clamped or processed to avoid the risk of electric shock;
	Please do not put chemicals or corrosive chemical solutions into the machine to avoid causing damage.
	This fan should keep away from children.

ATTENTION

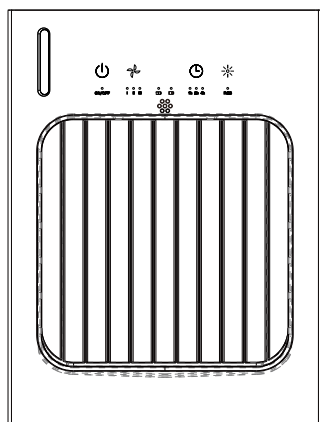
 PROHIBIT	Please confirm whether the mains voltage meets the specifications of this device before use.
	Do not place the product in areas with strong light and direct radiation from hot air.
	When not in use for a long time, please cut off the power and unplug the power plug.
	It is strictly prohibited to use hard objects to strike or heavily impact the surface of the fan to prevent the casing from cracking.
	The lithium battery used in this product is a valuable resource that can be recycled .Before discarding, take out the lithium battery and give it to a rechargeable battery recycling treatment. Professional institutions will recycle it. Do not dispose of it carelessly to avoid environmental pollution.

COMPONENT DESCRIPTION

PRODUCT DIAGRAM



PANEL FUNCTION DIAGRAM

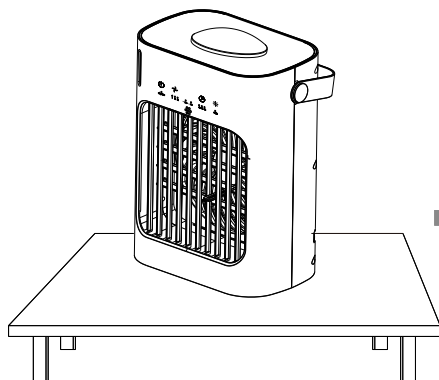


	Power key
	Wind speed key
	Timer key
	Light key
ON/OFF	Power indicator light
I II III	Wind speed indicator light
1h 2h 4h	Timer indicator light
RGB	Light indicator light
	Charg indicator light
	Battery indicator light

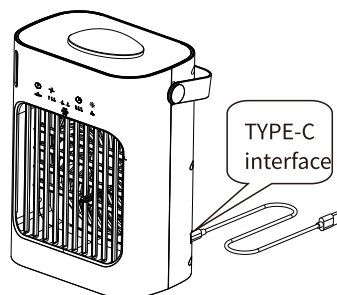
USAGE STEPS

CHARING STEPS

① Place the fan flat on the table.



② Plug in the power supply line for working, use the phone charger power supply.

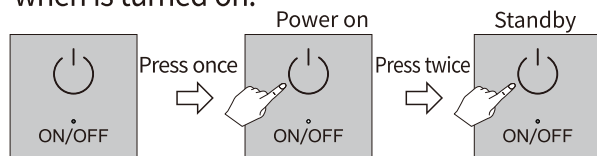


-  Charge indicator light; Plug in the charger, the red light flash, after the battery is full, the charge indicator is off, and the power light is steady white;
-  Battery indicator light; When the battery is full, light the white light; When is working, it is steady on. When the battery runs out, flash for 20S and then powered off.

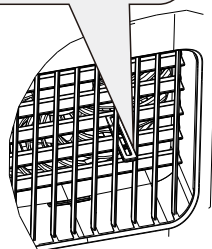
USAGE STEPS

OPERATION STEPS

- Press the Power key once to power on, then press stand by again. It default to first gear wind speed when is turned on.

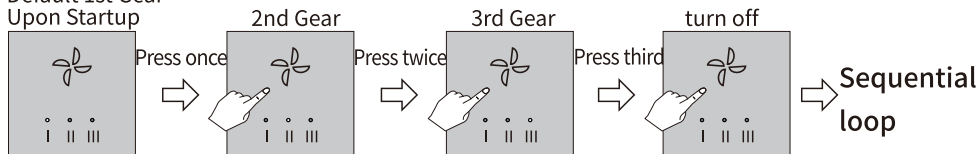


Move this paddle to change the direction of the wind up and down.



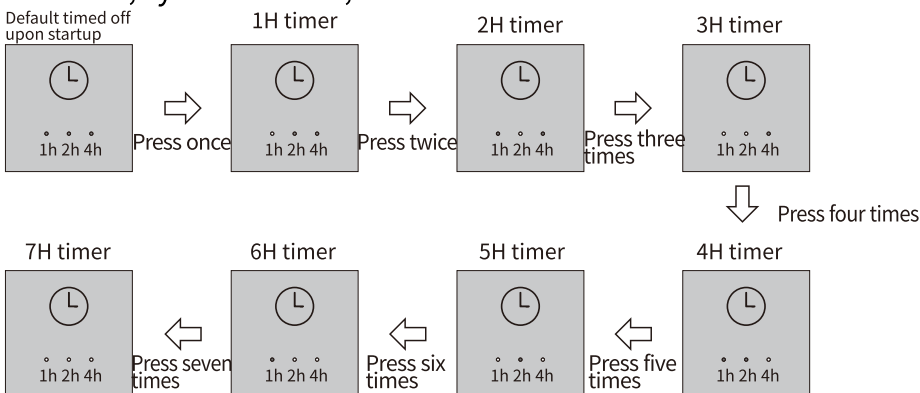
- Press the wind speed key to select 1st gear, 2nd gear, and 3rd gear for wind speed, cyclic selection, It default to 1st gear when is turned on.

Default 1st Gear
Upon Startup



- Press the timer key to select eight modes: 1H--2H--3H--4H--5H--6H--7H--timed off, cyclic selection, and the default timed off when is turned on.

Default timed off
upon startup

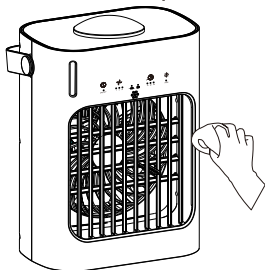


- Press the RGB key and select the color light or turn off it, It default to the gradient light when is turned on.

CLEANING/MAINTENANCE

During the use of components, regular cleaning and maintenance are required to maintain the machine in its optimal working condition.

The external surface and internal dirt of the entire machine can be wiped clean with a soft and damp cloth, and then wiped dry with water stains.



⚠ ATTENTION

- Do not use a cloth with chemical solvents, gasoline, kerosene, or polishing powder to wipe the surface.
- When cleaning, it is important to avoid water ingress into the body to prevent internal electrical components from becoming damp and causing malfunctions.

TROUBLESHOOTING

If your fan is not working properly, please perform the following checks before requesting after-sales service.

Fault phenomenon	Cause analysis	Troubleshooting
The power on indicator light does not light up	The power plug is not properly plugged in	Plug in the power cord and connect the power
Wind speed is low	It's not in full gear	Set to third gear
Unable to power on	Low battery	Please charge it fully before use
Unable to charge	The adapter charging port is not plugged in properly	Make sure the adapter charging port is plugged in
The product stops working while running	Low battery	Please charge it fully before use
The product stops working while running	The set working time ends	Start again and work

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