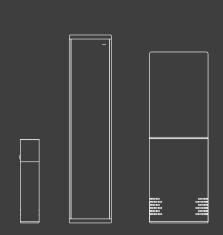
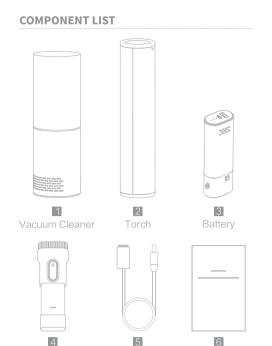
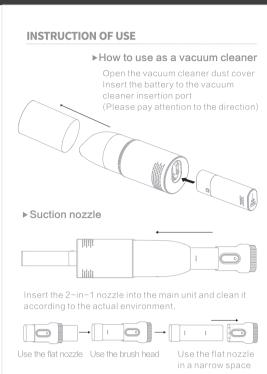
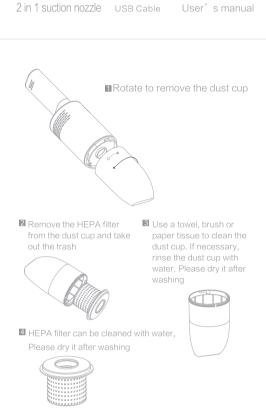


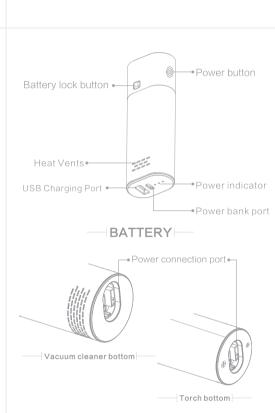
Thanks for choosing our product













WARM TIPS

Preparation before use

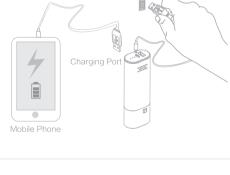
Confirm that all parts of this product are assembled in place To ensure the normal use of the product, please check if the power is sufficient. **Charging instructions**

The charging port is at the bottom of the power supply. When

charging, the indicator light flashes. When fully charged, the three indicators are all on. Insert the USB cable to the charging port of the power supply to recharge it.

How to use as a Power Bank Battery of this product can be shared by vacuum cleaners

and torch. It can also be used as a power bank.



Hazardous material

HAZARDOUS MATERIAL CONTENTS AND NAMES

Parts name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr (VI))	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ethers (PBDE)
Outer Casing Component		0	0	0	0	0
Inner Plastic Component		0	0	0	0	0
Metal Component		0	0	0	0	0
battery cell		0	0		0	0
batteries		0	0		0	0
Circuit board		0	0	0	0	0
This table wa	tifier ind	icates the	e content	s of the haz		erial in
standard of GB/T26572.						

X: This identifier indicates the contents of the hazardous materialin

one homogeneous material of the part were above the limited standard of GB/T26572. (All the parts which were marked with "x" $\,$ were all reached RoHS standard, or the hazardous material cannot be replaced because of global technical limitations.) (This table indicates these hazardous materials exist in the product, but not all above parts in the packed product.)

TROUBLE SHOOTING

Trouble	Reason	Solution	
Doesn't work	Power shortage	Please recharge the battery	
	Power is not turned on	Turn on the power	
	Power is not connected correctly	Check and connect it correctly	
Doesn't suck	Dust cup is not in stalled correctly	Check if the dust cup is installed in place	
	Blockage at the product nozzle	Check and clean the nozzle	
	HEPA filter blocked	Clean up HEPA filter	
Too much noise	The dust cup is full	Clean up the garbage in the dust cup in time	
	Blockage at the product nozzle	Check and clean the nozzle	
	HEPA filter blocked	Clean up HEPA filter	
	HEPA filter not installed	Please install HEPA filter correctly	

Recharging time

Charging input

USB Output

BASIC PARAMETERS					
Model No.	H1				
Battery	2500mAh				
Voltage	7.4V				
Power(Max)	74W				
Vacuum degree	5.5 KPa				

3.5hrs

5V==2A

5V==1A 5000mAh

1. When cleaning the dust, the HEPA filter must be installed

- PRECAUTIONS WHEN USING
- to prevent the garbage from being sucked into the motor. 2. Please keep the inside of the vacuum cleaner machine dry and clean for long-term use.
- 3.Do not suck combustible materials, any liquid or uncooled ash, as this may cause machine malfunction or fire.
- 4.In case the vacuum cleaner stops to work or the suction
- force is too weak or the flashlight is too weak, please check the power supply.
- 5.Please do not put the air outlet and suction port near the 6.Please do not put the whole machine into the water, this
- product is not waterproof.
- 7. Please turn off the power after use.
- 8.lf you are not a professional, please do not disassemble and repair it yourself.
- 9. If you do not use this product for a long time, please put it in a cool place and charge it at least 6 months to avoid overdischarge of the battery.
- 10. Please clean the garbage in the filter dust bin in time. Clean and smooth filter can effectively reduce the negative pressure of the motor. 11. Please use this product in accordance with the

instructions in the manual. Any loss or damage caused by

improper use is the responsibility of the user.