Malfunction analysis and troubleshooting

Malfunction	Analysis	Troubleshooting
Indicator light is off, unable to start	Battery low	Charging 4-5 hours
Indicator light flicker, unable to start	The cup body is not tighten to the base	Tighten the body and base, magnet is vertical to switch
Stop working, indicator flicker	no food at cup body	Add the food at cup body
Stop working, indicator flicker	Food is too thick or volume too big, motor overload protection	Add some liquid or make the food to smaller size, restart it
Water leaking	The sealing ring is not install properly	Install the sealing ring

■ Warmly Tips

- This product is suitable for TYPE-C Mobile phone charging port, Also suitable for power bank Product charging
- When not in use for a long time, Please fully charge it first, So as not to keep the battery in Low voltage state and damage









■ Normal use display

Press power button twice to start, press it once to stop. Press it once to check battery level. Blue light is displayed by current power cycle runner Red light on 5S
power cycle runner
Red light on 5S
Disassembling the cup is not allowed
Blue light according to current battery The battery flashes quickly for 1S
Blue light according to the current power runner display
Blue light is always on

Certification



Testing Result:	_
Production Date:	
OC Staff:	

Thanks for purchasing this item! If you have any question for the usage or the user manual, please feel free to contact us. Welcome to your valuable suggestion!

Warranty

All of our products are 12-month warranty for quality-related issues.

Please feel free to contact us via amazon systems email

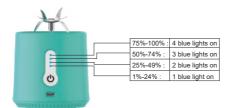
if you are not satisfied with your order. We strive to resolve all issues raised within 24 hours





Model Number:	A7
Bottle capacity:	500ML
Bottle material:	PCTG food grade
Base shell material:	ABS
Blade material:	304 stainless steel
Working Voltage:	7.4V
Charging voltage/current	5V/1A
Battery type/capacity:	18650 / 2000mAh*2
Motor speed:	18000 rpm
Charging time	About 3-5hours
Single working time	30S

Check Battery Level



Instructions

- When only one indicator light on, the battery has reached the warning level, it should be charged. When all the indicator lights on, it shows it is full charged.
- When the juicer blender is working, it is prohibited to open the lid, put hands or something rigid into the cup.
- Before cleaning, please make sure the switch is off, don't put the base into the water or else the base element will be damaged.
- The juicer blender idling revolving time is 5s, working time is 30s. Before restart it, please reset the switch first then turn it on. Please do not let it work under high strength in order to prevent the electronic elements from loading too much to secure its durability.
- The accessories of this blender can't be disinfected by microwave or hot water over 80°C.
- It is prohibited to wash accessories in washing equipment, such as dish-washing machine.
- It is prohibited to wash it with steel ball or abrasiveness or corrosivity cleanser.
- This product is applied only to individual or family. If malfunction is occurred, please contact customer service.
 Do not repair or disassemble by yourself, or else you will lose the warranty service rights.

Usage

Please check if all the indicator lights are on before initial use. Please clean the cup body and base before use. This blender has double safety protection. It will work when the cup body are completely fixed at the base, then double click the switch.



1. Cut the fruit into small pieces(1.5*1.5cm)



2. Put the fruit into the cup body, the fruit is filled around 60%, adding some water, the cup body is filled around 80%



3. Tighten the cup body to ensure the magnet Perpendicular to the switchProduct upside down, Double click the switch, wait for the blade Turn it and place it in the positive direction, Shake the cup gently while working, Juicing is better



4. When mixing is finished, turn off the switch, upside down the cup body, screw off the base, then you can enjoy the juice.

Portable blender Imported environment-friendly materials CE, ROHS, FCC approval