

PORODO
LIFESTYLE



Porodo Lifestyle

**VACUUM-INSULATED
STAINLESS BLENDER CUP**

SKU: PDGCZK378WH

Table of Contents

Product Overview	2
Specifications	2
Schematic View	3
Usage Guide	3
Charging and Battery Maintenance	5
Cleaning	5
Safety Precautions	6
Battery Disposal	7
Troubleshooting	8
Indicator Lights	8
Food Contact Material Information	8
Content Material	9
Disposal	11
Warranty	12
Contact Us	12

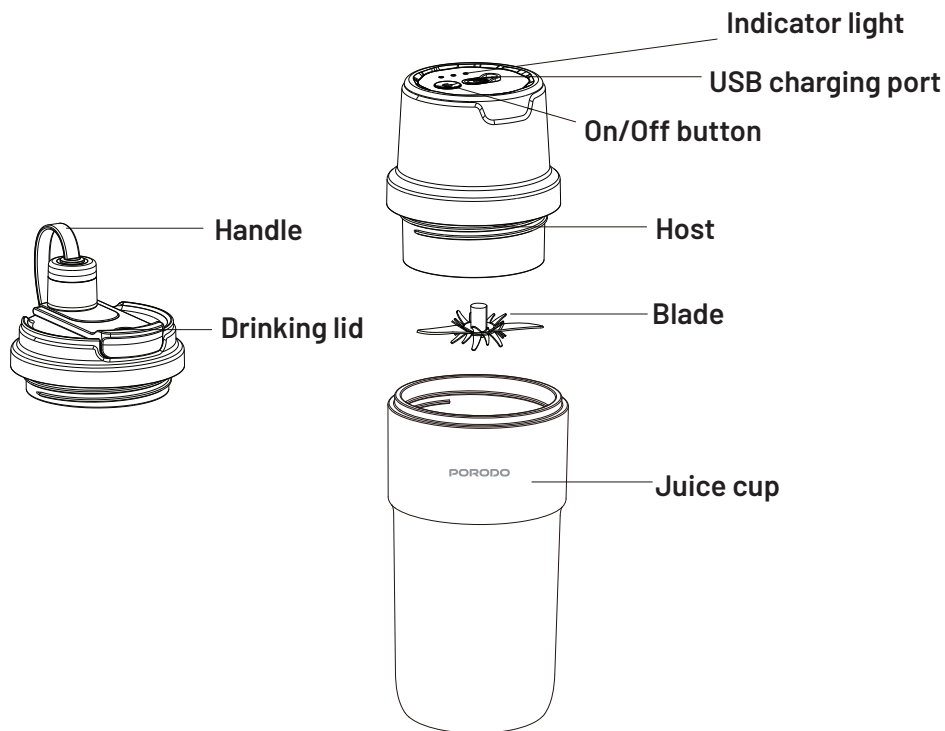
Product Overview

The Porodo Lifestyle Vacuum-Insulated Stainless Blender Cup is a powerful, portable solution for blending on the go. With its dual-lid design, the blender ensures secure, spill-free usage, and features a 26-blade system that can easily crush ice and blend a variety of ingredients. It comes with a high-speed motor operating at 18.5K RPM, providing efficient performance for smooth results. The vacuum thermal insulation helps maintain your beverage temperature for longer, while two 1300mAh batteries make sure you can blend for extended periods. The blender is also equipped with USB-C fast charging for quick recharges, making it convenient for use anywhere. Designed with portability in mind, it features an easy carry design and a secure drinking lid, making it perfect for taking your smoothies, shakes, or juices wherever you go.

Specifications

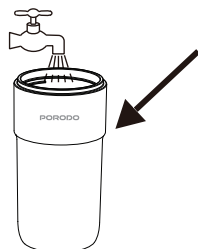
Input	5V/1A
Capacity	320mL
Insulation	6H Hot / 6H Cold
Rated Power	80W
Rated Voltage	7.4V
Recharge Time	4H
Battery Capacity	2 x 1300mAh
Motor Speed	18500RPM
Material	SUS304 Stainless Steel
Charging Port	Type-C
Model Number	PDGCZK378

Schematic View



Usage Guide

1. Take out the mixing cup and the lid, then clean them with food detergent and dry them for later use. The bottom of the blade holder should not be washed and soaked in water. Wipe the exterior surface of the main body with a damp cloth.



clean with food
detergent

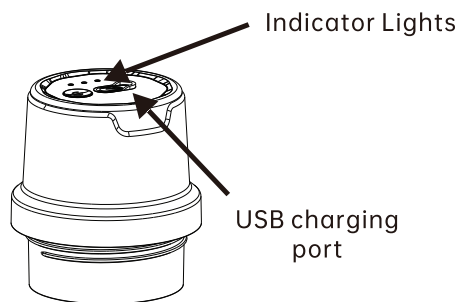


dry after washing

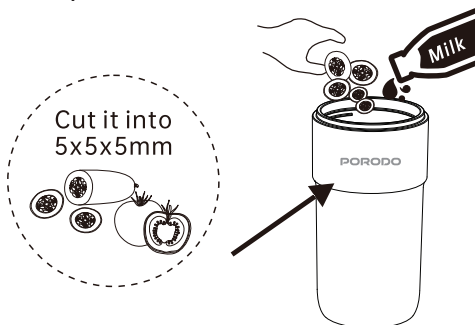


be careful of the blade
hurting your hands

2. Make sure the battery is fully charged for the first time. The blue light stays on when fully charged.

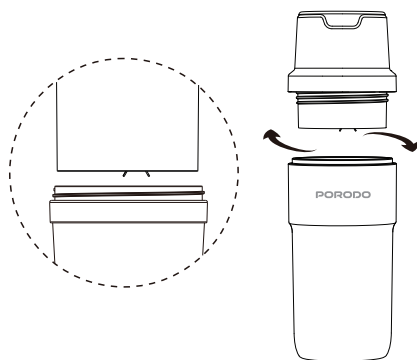


3. Wash the fruit, peel and cut it into pieces of about 5x5x5 mm, add water or milk up to the Max line.



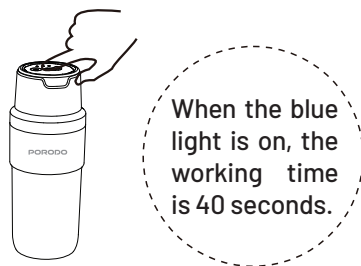
Caution: Do not put food with temperature above 70°C.

4. Turn the host clockwise on the mixing cup (the blue light flashes 5 times after tightening).



NOTE: Double click the On/Off button, and the red and blue light will alternatively flash twice.

5. Double-click on the "On/Off" button to start the product, and then invert the product for stirring and juicing. when the mixing effect is not good, please stir again.



LED functions

- Press the On/Off button during stirring to stop.
- When the food is stuck, the red light flashes five times.
- When the battery voltage is too low, the red light stays on for 10 seconds.

6. After the stirring is completed, put the product upright, turn on the host and drink.



Kind reminder

Note: Please use a 5V-1A specification mobile phone adapter to charge this product. Some mobile phone adapters may not supply the required voltage and current, which could prevent the indicator light from turning on during charging and may extend the charging time. To avoid such issues, use a universal 5V-1A adapter purchased from legitimate sources.

Charging and Battery Maintenance

This product uses high-performance lithium batteries, to enhance durability. Proper use and maintenance are essential for optimal performance:

- a. Fully charge the battery before using it for the first time.
- b. Avoid overcharging or discharging the battery, as it can cause significant damage. Charge the battery promptly when low, and unplug once fully charged.
- c. If not in use for a long period, fully charge the battery before storing it. Charge and discharge the battery at least once every two months.
- d. Lithium batteries may show a slight decrease in performance during very hot or cold weather. This is normal.
- e. To reduce costs and prevent surplus resources, this product does not include a charging head. Please use a 5V-1A universal mobile phone adapter, purchased from formal channels, to charge the product.

Cleaning

1. Ensure the mixing blade has stopped before cleaning.
2. Do not use steel wire balls, hard brushes, or similar tools to clean the product's surface.
3. Use a damp cloth to wipe the host clean. Avoid washing or soaking the product in water or other liquids to prevent damage or leakage.

4. Wash the inside of the mixing cup and parts that come in contact with food using water. Dry them promptly by wiping or air drying. Exercise caution when handling to avoid injury.
5. When the product is not being used for an extended period, ensure it is clean, dry, and stored in a well-ventilated, dry place to avoid moisture, which can impact performance.
6. For quick cleaning, add a small amount of water to the mixing cup, attach it to the host, and double-click the "On/Off" button to run for 10–5 seconds.

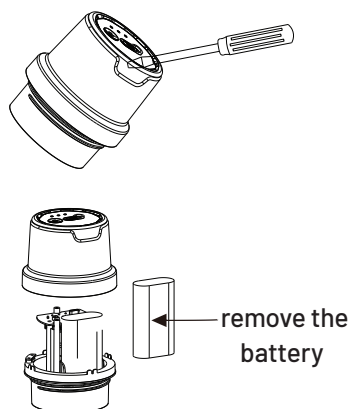
Safety Precautions

1. Do not immerse the base components in water or rinse them under tap water.
2. Do not place the base assembly in the refrigerator.
3. Avoid inserting fingers or other objects into the cup body when the juicer is in operation.
4. Discontinue use and contact your dealer if any main components or accessories of the juicer are damaged.
5. Keep out of reach of children to prevent accidental play with the product.
6. This product is not suitable for individuals with physical disabilities, mental disorders, or a lack of relevant recognition abilities (including children). If used by such individuals, there must be personnel responsible for their safety to guide and supervise them.
7. For safety, only use the accessories provided with the product.
8. Be cautious when removing the cutting blade, emptying the mixing bowl, or cleaning the product to avoid injury to your hands caused by the blade.
9. This product is intended for household use only and should not be used for commercial purposes.
10. Do not use accessories or components from other manufacturers. Using such items may cause damage to the product and invalidate the warranty.
11. Ensure the exterior of the product is dry before use, and confirm all components are installed correctly.
12. After use, the transparent cup body can only be separated from the base once the power is turned off and the blade has stopped rotating.
13. Dispose of batteries safely and in accordance with local guidelines.

14. To prevent harm, carefully read and follow the instruction manual before use.
15. Do not add ingredients or liquids $\geq 60^{\circ}\text{C}$ to the cup to prevent overheating, which could cause the cup to explode, splash, or scald.
16. The default runtime for this product is 40 seconds. Do not operate continuously to avoid overheating, which could shorten the product's lifespan. Do not use it in idle mode.
17. The product has overload protection. If the blade becomes stuck due to large ingredients, it will shut down automatically. The red light will flash five times and stay on for 10 seconds. After removing the ingredients, the product can be restarted. (Follow the instructions for ingredient size.)
18. This product is designed for making fruit and vegetable juices and requires liquid. It is not suitable for hard objects like grains.
19. If maintenance is required, do not attempt to disassemble the product yourself to avoid potential danger.
20. Avoid placing this product in environments with high temperatures, strong magnetic fields, or flammable or explosive gases to prevent malfunction, component damage, or fire hazards.
21. Do not place any parts of this product into a dishwasher, microwave, disinfection cabinet, or hot water above 60°C for cleaning or disinfection. Doing so may cause deformation or damage to the parts.

Battery Disposal

1. Before discarding the device, ensure the battery is removed.
2. The device must be powered off before removing the battery.
3. Use appropriate tools to pry open the device (as shown in Figure 1) to access the battery.
4. If the device is discarded, remove the battery, packing the positive and negative ends separately. Do not dispose of the battery in the trash.
5. Safely dispose of the battery, following local regulations for lithium battery disposal.



Troubleshooting

1. Unable to start up or shut down during use and turn on/off the light display (red light stays on for 10 seconds):

a. Reason: Low battery

b. Solution: Please charge the device in time.

2. Red light flashes 5 times during use:

a. Reason: Blade stuck

b. Solution: Remove the ingredients stuck on the blade and restart.

3. Water leakage:

a. Reason: The silicone ring is not installed in place, or the cup body is not tightened properly.

b. Solution: Reinstall the silicone ring and tighten the blender cup.

4. The charging indicator light is off:

a. Reasons:

The USB cable is improperly connected.

Due to recognition restrictions of some mobile phone adapters, the actual output voltage and current may be less than 5V-1A.

b. Solutions:

Check the USB cable connection status to ensure the connection is normal.

Please use the 5V-1A standard universal mobile phone adapter purchased from regular channels to charge the product.

Indicator Lights

1. When charging, the indicator light will remain blue.

2. This product is compatible with various smartphone chargers and can also be charged using a power bank.

Food Contact Material Information


This product meets the requirements of the corresponding national food safety standard GB2016-4806.1. The conformity information of the "food contact" material and its implementation standard is described as follows:

Component Name	Material (brand /ingredient)	Execution Standards	Detection result	Remarks
Blade holder cup lid	ABS	GB2023-4806.7	Meet standard requirements	
Blade Assembly	Stainless Steel (food contact)	GB2023-4806.9	Meet standard requirements	
Juice Cup	Stainless Steel (food contact)	GB2023-4806.9	Meet standard requirements	
Sealing Element	PP	GB2016-4806.11	Meet standard requirements	

NOTES

1. Please use this product strictly in accordance with the provided instructions and attachments.
2. The food contact parts of this product are included in the table above. However, some models may not contain individual materials, so please refer to the actual product for details.

Content Material

According to the Law of the People's Republic of China on the Administration of the Use of Hazardous Substances in Electrical and Electronic Products, the names and contents of harmful substances or elements that may be contained in electrical and electronic products are listed in the following table.						
Components Name	Poisonous or harmful substance or element					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE0)
Cup lid	○	○	○	○	○	○
Base	○	○	○	○	○	○
Cup body	○	○	○	○	○	○
Lead wire	○	○	○	○	○	○

PCB board	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Electric machine	○	○	○	○	○	○
Blade	○	○	○	○	○	○
Charging cable - Connector white plastic sheath	x	○	○	○	○	○
Charging cable - Self-colored cable leather	x	○	○	○	○	○
Charging cable - White thin wire sheath	x	○	○	○	○	○
Charging cable - Plug sheath	x	○	○	○	○	○
Charging cable - Solder	x	○	○	○	○	○
Motor - Solder	x	○	○	○	○	○
PCB board - Solder	x	○	○	○	○	○
PCB board - Chip resistor	x	○	○	○	○	○
PCB board - Small PCB solder	x	○	○	○	○	○

During the environmental protection period, please use this product according to the instructions.

"Regulation on the Administration of the Recovery and Disposal of Waste Electrical and Electronic Products" Reminder:

In order to better care for and protect the earth, when the user no longer needs this product or the product life ends, please comply with the national waste electrical and electronic products recycling. In accordance with relevant laws and regulations, it will be handed over to the local recycling qualified manufacturers with national recognition for recycling processing.

This table is prepared in accordance with the provisions of SJ/T11364.

O: Indicates that the content of the hazardous substance in all homogeneous materials of the component is within the limit requirements specified in GB/T 26572 (IEC62321).

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds that specified in GB/T 26572. However, the content of the parts marked "X" in the above table exceeds because there is no mature alternative technology in the industry.

Environmental Protection Usage Period:

The mark on the product body indicates that the environmental protection service life is 10 years.

The environmental protection service life of electronic and electrical products refers to the period during which toxic and harmful substances or elements contained in electronic and electrical products will not leak or suddenly mutate to the outside, and users of electronic and electrical products will not cause serious pollution to the environment or cause serious damage to human health and property when using the products.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.porodo.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.porodo.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:
info@porodo.net

Website: **<https://www.porodo.net/>**

Service Support: **support@porodo.net**

Instagram: **porodo**