

GDOR PB801

GDOR Portable Smoothie Blender (Model PB801) User Manual

Your guide to effortless blending on the go.

1. PRODUCT OVERVIEW

The GDOR Portable Smoothie Blender is a cordless, USB-C rechargeable personal blender designed for preparing smoothies, shakes, and protein drinks. Its compact design and detachable cups make it suitable for various activities and locations.

Product Components

Familiarize yourself with the main parts of your GDOR Portable Smoothie Blender:

- **Motor Base:** Contains the motor, battery, and control panel.
- **Built-In Blade Assembly:** Integrated into the motor base for efficient blending.
- **23 oz Cup:** Two BPA-free blending cups with measurement markings.
- **Portable Bottle:** The blending cup doubles as a portable bottle.
- **Sip Lid:** Leak-proof lids for on-the-go use.
- **USB-C Charging Port:** Located on the motor base for convenient recharging.

Sip Lid

Portable
Bottle

23 oz Cup



Built-In Blade
Assembly

Motor Base

USB-C
Charging Port

Figure 1: Exploded view showing the Motor Base, Built-In Blade Assembly, 23 oz Cup, Portable Bottle, Sip Lid, and USB-C Charging Port.

The blender comes with two 23 oz (652g) BPA-free cups, allowing for multiple blends or sharing.



100%
BPA
- FREE -

23 oz
capacity

2 * 23 oz Cups

Double the vessels, double the portability

Figure 2: The GDOR Portable Smoothie Blender includes two 23 oz BPA-free cups.

2. SETUP

Initial Charging

Before first use, fully charge the blender's internal 7500mAh battery. Use the provided USB-C charging cable and connect it to a compatible power source.

- Connect the USB-C cable to the charging port on the motor base.
- A full charge typically takes approximately 3 hours.
- A fully charged battery provides enough power for approximately 25 blending cycles.



USB-C Rechargeable

Cordless convenience for home, office, gym, and travel.

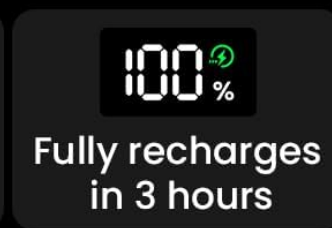


Figure 3: The blender features USB-C charging and a battery indicator. A full charge takes about 3 hours and provides power for approximately 25 uses.

Assembly

To assemble the blender for use:

1. Ensure the motor base is clean and dry.
2. Fill the 23 oz cup with your desired ingredients. Do not overfill past the maximum fill line.
3. Align the cup with the motor base and twist it securely into place. The blender will not operate unless the cup is properly attached and locked.

3. OPERATING INSTRUCTIONS

Blending Process

The GDOR Portable Smoothie Blender features three one-touch programs for various blending needs:



3 One-Touch Programs

Smart one-button startup, automatic blending, and safe auto-stop.

Figure 4: The blender offers three one-touch programs for blending, crushing, and smoothies.

1. **Prepare Ingredients:** Add liquids first, then soft ingredients, and finally frozen fruits or ice. Ensure ingredients are cut into small pieces (approximately 1 inch or 2.5 cm) for optimal blending.
2. **Secure the Cup:** Twist the cup onto the motor base until it is firmly locked.
3. **Select Program:** Press the power button to turn on the blender. Use the program selection button to choose between Blend, Crush, or Smoothie modes.
4. **Start Blending:** Press the START/STOP button. The blender will automatically adjust speed and pulse according to

the selected program. The 25000 RPM motor and stainless steel blades are designed to crush ice and frozen fruits efficiently.

5. **Stop Blending:** The blender will automatically stop when the program is complete. You can also press the START/STOP button at any time to manually stop the blending cycle.



25000
RPM

Stainless
Steel
Blades

Ice
Crush

Blends in 30 Seconds

Powerful motor, easily crush frozen fruits
and ice cubes

Figure 5: The powerful 25000 RPM motor and stainless steel blades ensure smooth blending and effective ice crushing in approximately 30 seconds.

Twist & Go Functionality

After blending, you can easily detach the cup from the motor base for portability:

1. Once blending is complete, twist the cup counter-clockwise to unlock it from the motor base.
2. Remove the cup and attach the leak-proof sip lid.
3. The cup is now ready to be carried as a portable bottle.



Figure 6: The 'Blend, Twist, Go' feature allows you to blend your drink, detach the cup, and take it with you.



Carry Only The Cup

Twist, detach, and take your drink anywhere.

Figure 7: Carry only the cup for convenience after blending.

Cordless Design

**Easily carried to any
location**



Detachable Cup

**lighter and convenient
for on-the-go**

Figure 8: The cordless and detachable design makes the blender easy to carry and use in any location.

4. SAFETY FEATURES AND PRECAUTIONS

The GDOR Portable Smoothie Blender is equipped with several safety features:

- **Overheat Protection:** The blender will automatically pause operation if temperatures rise too high, preventing damage.
- **Non-Slip Base:** Ensures stability during operation.
- **Safety Lock:** Prevents accidental starts. The blender will not operate unless the cup is correctly assembled and locked onto the motor base.

General Safety Precautions:

- Do not immerse the motor base in water or any other liquid.
- Keep hands and utensils out of the blending cup during operation.
- Ensure the cup is securely attached before starting the blender.
- Do not blend hot liquids, as pressure buildup can cause injury.
- Keep out of reach of children.

5. MAINTENANCE AND CLEANING

Cleaning the Blender

Regular cleaning ensures optimal performance and hygiene.

- **Quick Self-Clean:** For a quick clean between blends, add water and a drop of dish soap to the cup, secure it to the motor base, and run a short blending cycle. Rinse thoroughly.
- **Deep Cleaning:** The blending cups and lids are dishwasher safe. For the motor base, wipe it clean with a damp cloth. Do not submerge the motor base in water.
- Ensure all parts are completely dry before storing.

6. TROUBLESHOOTING

If you encounter issues with your GDOR Portable Smoothie Blender, refer to the following common problems and solutions:

- **Blender does not start:**
 - Ensure the cup is securely twisted and locked onto the motor base. The safety lock prevents operation if not properly assembled.
 - Check the battery level. Recharge the blender if the battery is low.
 - If the overheat protection was activated, allow the blender to cool down before attempting to use it again.
- **Ingredients are not blending smoothly:**
 - Add more liquid to the mixture.
 - Ensure ingredients are cut into small pieces.
 - Do not overfill the cup.

- Try a different blending program (e.g., 'Crush' for harder ingredients).

• **Blender stops during operation:**

- The overheat protection may have activated. Allow the unit to cool down.
- The battery might be low. Recharge the blender.
- The load might be too heavy. Reduce the amount of ingredients or add more liquid.

• **Leaking from the cup:**

- Ensure the cup is properly sealed to the motor base.
- Ensure the sip lid is securely closed when carrying.

7. SPECIFICATIONS

Feature	Specification
Brand	GDOR
Model Number	PB801
Color	Gray
Capacity	2 x 23 oz (652 g) cups
Product Dimensions (D x W x H)	8.6D x 11.5W x 32H centimetres
Item Weight	1.36 kg
Material	Plastic (BPA Free)
Blade Material	304 Stainless Steel
Power Source	Battery Powered (7500mAh, 11.1V)
Motor Speed	25000 RPM
Charging Type	USB-C
Special Features	BLEND, TWIST & GO, Detachable base, Portable, Cordless, USB-C Rechargeable, Large capacity, Dishwasher-Safe cups, Overheat protection, Safety lock

8. WARRANTY AND SUPPORT

GDOR products are designed for quality and reliability. For warranty information, product support, or to inquire about replacement parts, please refer to the contact information provided with your purchase or visit the official GDOR website.

Please retain your proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question