

Borio[®]
by PINK PLUSH

OWNER'S GUIDE, FAQ & TROUBLESHOOTING HANDBOOK

60,000mAh (222Wh) Portable Power Station

Version 1.0



CAMPING



TRAVEL



HOME BACKUP



REMOTE WORK



EMERGENCY
PREPAREDNESS

PORTABLE POWER FOR EVERYDAY LIFE

WELCOME TO **Borio** by PINK PLUS

Thank you for choosing the BORIO 60,000mAh (222Wh) Portable Power Station. BORIO is designed to deliver reliable, clean power wherever you need it most. Camping, traveling, remote work, or during power outages—BORIO has you covered.



KEY FEATURES



60,000mAh (222Wh)
High-capacity battery



200W Pure Sine Wave
AC Output (400W Peak)



USB-C PD60W
Input/Output



Multiple Output Ports
Charge multiple devices



LED Light & SOS Mode
Built-in flood light



Multiple Charging Options
AC / Car / Solar / USB-C

3

WHAT'S INCLUDED



1 BORIO Power Station



2 AC Charging Adapter



3 Vehicle Charging Cable



4 3-in-1 Magnetic Data/Charging Cable



5 User Manual

Please check all items are included in the package.
If any items are missing or damaged, contact us at
support@pinkplush.com

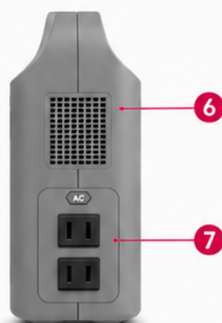
Familiarize yourself with the ports, buttons, and display on your BORIO Power Station.

FRONT



- 1 DC OUTPUT 12V**
Powers 12V devices such as car appliances.
- 2 LCD DISPLAY**
Shows battery level, remaining hours, input/output status, and alerts.
- 3 DC INPUT (12V–30V)**
For charging the power station using the AC adapter, car charger, or solar panel.
- 4 USB-C PD60W (IN/OUT)**
Supports PD60W fast charging. Use for both input (charging) and output (powering devices).
- 5 USB OUTPUT PORTS**
 - QC 3.0 (18W Max)
 - USB-A 5V/2.4A
 - USB-A 5V/2.4A
 Charge smartphones, tablets, and other USB devices.

SIDE



- 6 COOLING VENTS**
Helps keep the power station cool during operation. Do not block the vents.
- 7 AC OUTPUT (200W)**
Two AC outlets accept standard 3-prong plugs to power devices such as laptops, small appliances, and more.
(Total AC output: 200W Max)

BACK



- 8 LED FLOOD LIGHT**
Built-in LED light for illumination. Great for camping, emergencies, or low-light situations.
- 9 LED LIGHT BUTTON**
Press to turn on the LED light. Press again to switch between modes (Low / High / SOS). Press and hold to turn off.

**NOTE:**

The LCD display will automatically turn off after 30 seconds of inactivity. Press any button to turn it back on.

UNDERSTANDING POWER

Learn how BORIO stores energy and how long it can power your devices.



WHAT IS 60,000mAh?

60,000mAh indicates the battery capacity. It represents the amount of charge the battery can store.



WHAT IS 222Wh?

222Wh (Watt-hour) is the total amount of energy stored in the battery. Think of it as the size of the fuel tank.



WHAT IS 200W CONTINUOUS?

200W is the maximum continuous power BORIO can deliver safely. It is ideal for small appliances and devices.



WHAT IS 400W PEAK?

BORIO can handle short bursts of power up to 400W to start devices that may require extra surge.



HOW TO ESTIMATE RUNTIME

$$\text{Runtime} = \text{Battery Capacity (222Wh)} \div \text{Device Wattage}$$

Actual runtime will vary based on device efficiency, temperature, and usage.

REAL-WORLD RUNTIME EXAMPLES

(Estimated Runtimes)

DEVICE	AVERAGE POWER	APPROX. RUNTIME
 Smartphone (10Wh)	10W	15 – 20 Charges
 Tablet (30Wh)	15W	6 – 8 Charges
 Laptop (60Wh)	60W	About 3 Hours
 TV (32" LED)	75W	About 2.5 Hours
 Portable Fan	20W	About 8 – 10 Hours
 LED Light (10W)	10W	About 20+ Hours
 CPAP Machine	40W	About 4 – 5 Hours

*Runtimes are for reference only.
Actual performance may vary.

WHAT CAN BORIO POWER?

GREAT FOR



Smartphones



Tablets



Laptops



Fans



Cameras



Small TVs



Routers



CPAP*



LED Lights



Power Banks



Emergency Use



Drones



Game Consoles



Speakers



More

*CPAP without heated humidifier.

NOT RECOMMENDED



Refrigerators



Freezers



Space Heaters



Hair Dryers



Microwaves



Electric Kettles



Coffee Makers



Toasters



Power Tools



High-Wattage
Appliances



Devices that exceed 200W continuous output may shut down the power station or cause damage.

Recharge BORIO using one of the following methods.

1 AC WALL ADAPTER

Included AC adapter

⌚ **Approx. 4 Hours**



2 VEHICLE CHARGING

Use the included vehicle charging cable

⌚ **Approx. 6 – 7 Hours**



3 SOLAR PANEL (100W)

Recommended: 100W panel

Input voltage: below 30V

Connector: DC4017

(4.0 × 1.7 mm)

Solar panel not included

⌚ **Time varies by panel size and sunlight**



4 USB-C PD CHARGING

Use a USB-C PD wall charger
(60W PD charger recommended)

✓ **Included:** BORIO 3-in-1 Charging Cable

✗ **Not Included:**
USB-C PD Wall Charger

⌚ **Approx. 4 Hours**
(with a 60W PD charger)



Included
BORIO 3-in-1
Charging Cable

Not Included
USB-C PD
Wall Charger



BORIO SUPPORTS USB-C PD CHARGING!

Charge BORIO using the included BORIO 3-in-1 Charging Cable and a compatible USB-C PD wall charger.

USB-C PD wall charger sold separately.

QUICK START GUIDE

Get powered up in 5 simple steps.

1 CHARGE BORIO

Fully charge BORIO before first use.



TIP:

Use the AC Wall Adapter for the fastest charge.



2 POWER ON (AC OUTPUTS)

Press the AC Power Button (side) to turn on the AC outlets.



TIP:

AC outlets will only work when the AC button is on.



**AC
BUTTON**

Examples:



Laptop



CPAP



Mini Fridge



TV



Power Tools

...

More

3 POWER ON (LED LIGHT)

Press the LED Power Button (back) to turn on the LED light.



TIP:

Press again to change modes (High / Low / SOS).



**LED
BUTTON**



High



Low



SOS

4 POWER ON (USB OUTPUTS)

Press the USB Power Button (front) to turn on the USB outputs.



TIP:

The LCD screen will light up and show battery status.



**USB
BUTTON**

5 CONNECT YOUR DEVICES

Plug in your device to the front USB-C or USB-A ports and enjoy reliable power anytime, anywhere!



SAFE. RELIABLE. READY WHEN YOU NEED IT.

Thank you for choosing BORIO!

Important: Read the full safety instructions on Page 10 before use.



Q Can BORIO power a refrigerator?

A BORIO is designed for appliances and electronics requiring 200W or less continuous power.

Small mini refrigerators may work. Full-size household refrigerators typically exceed BORIO's startup capability.



Q What does 222Wh mean?

A 222Wh (Watt-hours) represents the total stored battery energy.

Higher Wh ratings generally provide longer runtime.

222 Wh

Q Can I charge BORIO with a solar panel?

A Yes. Recommended: 100W solar panel. **Input voltage must be below 30V.** Use a DC4017 (4.0 x 1.7 mm) connector to charge BORIO through the DC input port.



Q Can I charge BORIO using USB-C?

A Yes. The USB-C PD port supports charging BORIO using a compatible USB-C PD charger. **60W PD chargers are recommended.**



Q What devices can BORIO power?

A BORIO is ideal for:

- Smartphones
- Tablets
- Laptops
- Cameras
- Portable Fans
- LED Lights
- Routers
- CPAP Machines*
- Gaming Devices
- Bluetooth Speakers

*CPAP without heated humidifier recommended.

Q What is the maximum AC output?

A BORIO provides:
 • **200W Continuous Output**
 • **400W Peak Output**

Both AC outlets accept standard 3-prong plug. Devices exceeding these ratings may trigger overload protection.



Q Does BORIO have a built-in light?

A Yes. The rear LED light includes:
 • High Mode
 • Low Mode
 • SOS Emergency Mode



Q Can I use AC outlets and USB ports simultaneously?

A Yes. Multiple outputs can be used at the same time provided the total load remains within BORIO's rated capacity.

Q How long does it take to recharge BORIO?

Charging Method	Approximate Time
AC Adapter	~4 Hours
USB-C PD Charging	~4 Hours
Vehicle Charging	~6-7 Hours
Solar Panel	Varies

Q What warranty is included?

A BORIO includes a:
1-Year Limited Warranty

covering defects in materials and workmanship under normal consumer use.



IMPORTANT SAFETY INFORMATION

- Do not expose to water, extreme heat, or fire.
- Operate between 0°C-40°C (32°F-104°F).
- Do not block ventilation openings.
- Use only approved chargers and cables.
- For CPAP use: Disable heated humidifier when possible.



NEED MORE HELP?

support@pinkplush.com

www.pinkplush.com

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@MY_PINKPLUSH



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TROUBLESHOOTING FAQ

Quick solutions to common BORIO questions and issues.



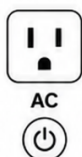
Q My AC outlet is not working.

Possible Causes:

- AC button is not turned on.
- Connected device exceeds 200W.
- Overload protection activated.

Solution:

- 1 Press the AC Power Button.
- 2 Disconnect high-wattage devices.
- 3 Restart BORIO and try again.



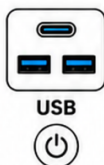
Q My USB ports are not charging.

Possible Causes:

- USB button is not turned on.
- Cable is damaged.
- Device charging requirements exceed port capability.

Solution:

- 1 Press the USB Power Button.
- 2 Try a different charging cable.
- 3 Test another USB port.



Q BORIO will not charge.

Possible Causes:

- Adapter connection loose.
- Incorrect charger.
- Battery protection mode activated.

Solution:

- 1 Verify charger connections.
- 2 Use the included AC Adapter.
- 3 Allow unit to cool and retry.



Q LCD display won't turn on.

Possible Causes:

- Battery fully discharged.
- Protection mode activated.

Solution:

- 1 Connect BORIO to a charger.
- 2 Allow charging for 15–30 minutes.
- 3 Try powering on again.



Q Battery drains faster than expected.

Possible Causes:

- High-power devices connected.
- Extreme temperatures.
- Normal battery aging.

Solution:

- 1 Reduce device load.
- 2 Operate between 32°F–104°F (0°C–40°C).
- 3 Recharge when battery reaches 20%.



Q BORIO shuts off unexpectedly.

Possible Causes:

- Overload protection.
- Low battery.
- Overheating protection.

Solution:

- 1 Disconnect devices.
- 2 Recharge BORIO.
- 3 Allow cooling before reuse.



Q LED light is not working.

Possible Causes:

- LED button not activated.
- Battery level too low.

Solution:

- 1 Press LED Power Button.
- 2 Recharge BORIO.
- 3 Cycle through High / Low / SOS modes.



Q Can BORIO power a CPAP machine?

Answer:

Yes, many CPAP machines are compatible.

For longest runtime:

- Use DC or USB power when available.
- Disable heated humidifier if possible.



NEED MORE HELP?

If your issue continues or you need additional assistance, please contact us.

✉ support@pinkplush.com

🌐 www.pinkplush.com

QUICK TROUBLESHOOTING CHECKLIST

- | | |
|--|--|
| ☒ Battery charged? | ☒ Proper cable connected? |
| ☒ Correct power button activated? (USB / AC / LED) | ☒ Unit operating within temperature range? |
| ☒ Device below 200W? | ☒ Restarted BORIO? |

We are here to help you every step of the way.



1-YEAR LIMITED WARRANTY

BORIO is covered by a 1-Year Limited Warranty from the date of original purchase against defects in materials and workmanship under normal consumer use.



WHAT IS COVERED

If a defect appears in the covered product within the warranty period, Pink Plush will, at its option:

- ✓ Repair the product at no charge.
- ✓ Replace the product with a new or refurbished unit.
- ✓ Issue a refund for the purchase price.

Replacement products or parts assume the remaining warranty of the original product.



WHAT IS NOT COVERED

- ✗ Damage caused by misuse, abuse, accident, or neglect.
- ✗ Unauthorized repair or modification.
- ✗ Damage caused by fire, flood, lightning, or other acts of nature.
- ✗ Normal wear and tear.
- ✗ Cosmetic damage that does not affect functionality.
- ✗ Products purchased from unauthorized sellers.



WARRANTY CLAIM PROCESS

- 1 Contact our support team.
- 2 Provide your order number, product serial number, and a description of the issue.
- 3 Our team will respond with the best solution.
- 4 If approved, return the product as instructed.



IMPORTANT NOTES

- Keep your proof of purchase.
- This warranty is valid only for the original purchaser and is non-transferable.
- This warranty gives you specific legal rights, and you may also have other rights that vary by state or country.



CONTACT SUPPORT

Our friendly support team is here to help!



EMAIL

support@pinkplush.com



WEBSITE

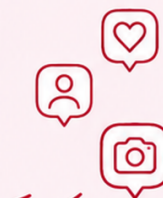
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Tips, product updates, giveaways and more!



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IMPORTANT NOTICE

For best performance and product longevity, please read and follow all safety instructions and usage guidelines in this handbook.

Thank you! ♥

Thank you for choosing BORIO by Pink Plush.
We appreciate your support!



Use BORIO safely. Stay prepared. Power more. Worry less.

Borio
by Pink Plush