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URBN UPR108

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URBN 10000 mAh Nano Power Bank

MODEL: UPR108

User Instruction Manual

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1. Product Overview

The URBN 10000 mAh Nano Power Bank (Model UPR108) is a compact and portable charging solution designed to provide power to your mobile devices on the go. Featuring a 10000 mAh Lithium-ion battery, 20W fast charging capabilities, and dual output ports, this power bank ensures your devices remain powered throughout the day. Its small size makes it convenient for travel and daily use.



Video Description: This video demonstrates the compact design of the URBN 10000 mAh Nano Power Bank, highlighting its 20W fast charging, dual output ports, and USB-C compatibility. It shows the power bank being used to charge a smartphone, emphasizing its portability and ability to charge multiple devices simultaneously.

2. Package Contents

Please check the box for the following items:

- 1 x URBN 10000 mAh Nano Power Bank (Main Unit)
- 1 x USB Type-C Cable
- 1 x User Manual
- 1 x Warranty Card

3. Key Features

- **10000 mAh Capacity:** Provides multiple charges for smartphones and other devices.
- **20W Fast Charging:** Supports fast charging for compatible devices, reducing charging time.
- **Dual Output:** Charge two devices simultaneously using the available output ports.

- **Type-C PD (Input & Output):** Versatile Type-C port for both charging the power bank and charging devices with Power Delivery.
- **Micro USB Input:** Alternative input port for charging the power bank.
- **Compact & Portable:** Smallest power bank design for easy carrying in pockets or bags.
- **12-Layer Circuit Protection:** Advanced safety features including overvoltage, overcurrent, short circuit, and temperature protection.
- **Smart Adaptive IC:** Ensures optimal charging for various devices.



Image Description: An illustration highlighting the 10,000mAh capacity, nano size, and premium high-density Lithium-ion cells used in the URBN power bank, along with 20 Watt QC+PD charging capabilities.



Image Description: A visual comparison showing the URBN power bank offers 250% faster speed, 400% longer battery lifespan, and is 50% more compact than standard power banks, emphasizing its high power and nano size.

4. Setup and Charging the Power Bank

Before using your URBN Nano Power Bank for the first time, it is recommended to fully charge it.

- 1. Connect to Power Source:** Use the provided USB Type-C cable or a Micro USB cable to connect the power bank's input port (Type-C or Micro USB) to a compatible wall adapter (20W adapter recommended for fastest charging) or a computer's USB port.
- 2. Charging Indication:** The LED indicators on the power bank will illuminate to show the charging status. They will typically blink while charging and become solid when fully charged.

3. **Full Charge:** Allow approximately 2.5 hours for a full charge using a 20W adapter, or 5+ hours with a standard charger.

Note: For optimal performance, ensure your charging device, cable, and adapter are 20W compatible for fast charging.



Image Description: This image illustrates the charging and recharging capabilities of the URBN power bank, showing it can charge a device 2.5 times faster than standard and can be recharged in 2.5 hours with URBN charging (5+ hours standard), highlighting 50% faster two-way fast charging.

5. Using the Power Bank to Charge Devices

The URBN Nano Power Bank features dual output ports (USB Type-A and USB Type-C PD) to charge your devices.

1. **Connect Your Device:** Use a compatible charging cable (such as the included Type-C cable) to connect your device to either the USB Type-A output port or the USB Type-C PD output port on the power bank.
2. **Initiate Charging:** The power bank will automatically begin charging your device. The LED indicators will show the remaining battery level of the power bank.
3. **Dual Charging:** You can charge two devices simultaneously by connecting one to the USB Type-A port and another to the USB Type-C PD port.
4. **Fast Charging (PD):** The Type-C PD port supports Power Delivery, allowing compatible devices to charge from 0% to 50% in approximately 30 minutes.

Note: Ensure your device and cable support fast charging protocols (QC 3.0, PD 3.0, PPS) for optimal charging speeds.



Image Description: An illustration demonstrating the Power Delivery (PD) charging capability of the URBN power bank, showing a smartphone charging from 0% to 50% battery in 30

minutes via the Type-C port.

20W **>> SUPERFAST**

CHARGING FOR QC 3.0/PD 3.0/PPS COMPATIBLE DEVICES

***Charging device and cable need to support QC 3.0 or PD 3.0 for Super Fast Charging up to 20W**

PD 3.0/PPS

Apple, Pixel,
Samsung

AFC

Samsung

QC 3.0

Nokia, HTC, MI

PD 3.0 (18W MAX)

Oppo, Realme, Reno

SUPER CHARGE

Vivo

SUPER FAST

Huawei

PD 3.0 (18W MAX) - DASH

“Charging Rapidly”
One Plus

Universal Compatibility



Image Description: This image details the universal compatibility of the URBN power bank, listing various fast charging protocols (PD 3.0/PPS, AFC, QC 3.0, Super Charge, Super Fast, PD 3.0 18W Max) and compatible device brands like Apple, Pixel, Samsung, Nokia, HTC, MI, Oppo, Realme, Reno, Vivo, Huawei, and One Plus.

6. Safety Information and Precautions

To ensure safe operation and prolong the life of your power bank, please observe the following:

- Do not expose the power bank to extreme temperatures (hot or cold), direct sunlight, or high humidity.
- Avoid dropping, disassembling, or attempting to repair the power bank yourself.
- Keep away from water and flammable materials.

- Do not use if the power bank is damaged or swollen.
- Keep out of reach of children.
- Dispose of the power bank responsibly according to local regulations.

The URBN Nano Power Bank is equipped with **12-Layer Circuit Protection** for enhanced safety:

- Output Overvoltage Protection
- Output Overcurrent Protection
- Input Overvoltage Protection
- Input Undervoltage Protection
- Input Surge Protection
- Battery Temperature Protection
- Output Short Circuit Protection
- Chip Thermal Shutdown Protection
- Electrostatic Protection
- Overdischarge Protection
- Electro-Magnetic Field Protection
- Battery Overcharge Overdischarge Protection

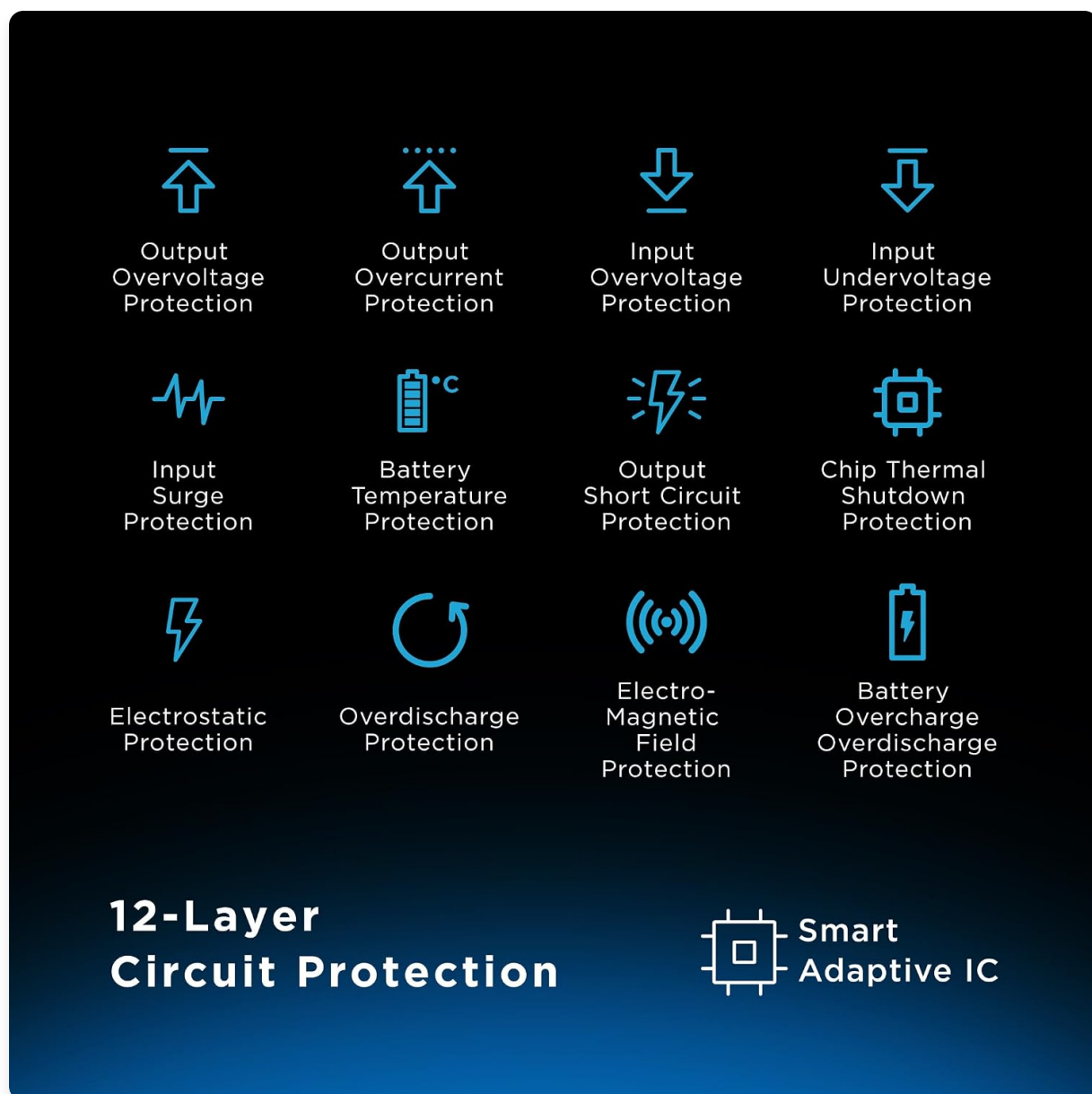


Image Description: An infographic detailing the 12-layer circuit protection system of the URBN power bank, including various protections like overvoltage, overcurrent, temperature, and short circuit, along with a Smart Adaptive IC.

7. Troubleshooting

If you encounter issues with your URBN Nano Power Bank, refer to the following common solutions:

- **Power Bank Not Charging:**
 - Ensure the charging cable is securely connected to both the power bank and the power adapter.
 - Try a different charging cable or adapter.
 - Verify the power adapter is functioning correctly.
- **Device Not Charging from Power Bank:**

- Check if the power bank has sufficient charge.
 - Ensure the charging cable connecting your device to the power bank is functional and securely connected.
 - Try a different output port on the power bank.
 - Confirm your device's charging port is clean and undamaged.
- **Slow Charging:**
 - Ensure both your device and the charging cable support fast charging protocols (e.g., PD, QC).
 - If charging the power bank, use a 20W compatible wall adapter.
- **LED Indicators Not Working:**
 - The power bank might be completely discharged. Charge it for a while to see if the indicators light up.
 - If the issue persists, contact customer support.

8. Product Specifications

Feature	Detail
Model Number	UPR108
Battery Capacity	10000 mAh (Lithium Ion)
Input (Micro USB)	Supported
Input (Type-C PD)	Supported (up to 20W)
Output (USB Type-A)	Supported (up to 22.5W)
Output (Type-C PD)	Supported (up to 20W)
Product Dimensions (LxWxH)	10.9 x 15.9 x 3.8 cm
Item Weight	223 g
Special Features	Fast Charging, Lightweight, Over Charging Protection, Pocket Size, Slim
Manufacturer	ACETRON TECH VENTURES PVT LTD

Feature	Detail
Country of Origin	India



Image Description: This image displays the physical dimensions of the URBN power bank (8.7cm height, 5.3cm width, 3.0cm depth) and provides examples of its charge capacity for various devices, such as 2 times for iPhone 13 Pro, 1.5 times for Samsung S20 FE, 1.3 times for One Plus 10R, and 1.5 times for iPad Mini.

9. Warranty and Support

The URBN 10000 mAh Nano Power Bank comes with a **1-Year Replacement Warranty** from the date of purchase. Please retain your purchase receipt and the warranty card for any warranty claims.

For technical support, warranty claims, or any other inquiries, please contact URBN customer service through the details provided on your warranty card or the official

URBN website.



Image Description: A graphic indicating a 1-year replacement warranty, BIS approval, and the 'Made in India' certification for the URBN power bank.

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Related Documents - UPR108

	URBN 20000mAh Portable Power Bank: User Manual, Features, and Warranty Comprehensive user manual for the URBN 20000mAh portable power bank, detailing product features, specifications, charging instructions, precautions, and warranty information.
	UBG2000 MSD Bang 2000 Speaker Instruction Manual Comprehensive user manual for the Urbn UBG2000 MSD Bang 2000 portable Bluetooth speaker, covering setup, operation, safety, and troubleshooting.
	URBN Global PLM User Manual: Tradestone Platform Guide Comprehensive user manual for the URBN Global PLM (Tradestone) platform, detailing vendor procedures for purchase orders, packing lists, and invoicing.
	Urbn MagTag 5000mAh Power Bank: Wireless & Wired Charging Guide Comprehensive guide to the Urbn MagTag 5000mAh power bank, detailing its 15W MagSafe wireless charging, 12W wired charging, pass-through capabilities, specifications, and safety instructions.
	Urbn 20000mAh 22.5W QC+PD Power Bank (UPR208) User Manual User manual for the Urbn 20000mAh 22.5W QC+PD Power Bank (Model UPR208). Details product overview, specifications, charging indicators, safety precautions, and limited warranty.
	URBN Fabric and Apparel Testing Manual Comprehensive testing manual for URBN Ownbrand apparel and fabric vendors, covering care labeling, quality standards, testing protocols, and regulatory compliance.

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URBN UPR108

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