

URBN UPR122

URBN Nano Pod 10000 mAh Power Bank (Model UPR122) User Manual

Your comprehensive guide to operating and maintaining your URBN Nano Pod Power Bank.

1. INTRODUCTION

Thank you for choosing the URBN Nano Pod 10000 mAh Power Bank. This device is designed to provide portable, high-speed charging for your electronic devices. Featuring a compact design, built-in USB-C and Lightning cables, and a smart LED display, it ensures you stay powered on the go. Please read this manual carefully to ensure proper use and to maximize the lifespan of your power bank.

2. PRODUCT OVERVIEW

The URBN Nano Pod Power Bank (Model UPR122) combines a high-capacity 10000 mAh battery with 35W Turbo Fast Charging technology. Its innovative design includes integrated USB-C and Lightning cables, eliminating the need to carry extra cords. A digital LED display provides real-time battery status, and multiple output options ensure compatibility with a wide range of devices.

10,000 mAh NANO POD POWER BANK

35W

Turbo
Charging



Built-In
USB-C Cable



Built-In
Lightning Cable



Image: The URBN Nano Pod Power Bank, showcasing its compact size and integrated USB-C and Lightning cables.

Key Features:

- **10000 mAh Capacity:** Provides ample power for multiple device charges.
- **35W Turbo Fast Charging:** Delivers rapid power to compatible devices.
- **Built-in USB-C Cable:** Functions as both input and output.
- **Built-in Lightning Cable:** Dedicated output for iOS devices.
- **Smart LED Display:** Shows precise battery percentage and charging status.
- **Compact Nano Pod Design:** Easily fits in pockets or small bags.
- **Multiple Output Ports:** Includes an additional USB-C port (input/output) and a USB-A port (output) for versatile charging.

3. WHAT'S IN THE BOX

Upon unboxing your URBN Nano Pod Power Bank, you should find the following items:

- URBN Nano Pod 10000 mAh Power Bank
- Built-in USB-C Cable
- Built-in Lightning Cable

4. SETUP

Initial Charging of the Power Bank

Before first use, it is recommended to fully charge your URBN Nano Pod Power Bank. This ensures optimal battery performance and calibration.

1. Locate the built-in USB-C cable on the power bank.
2. Connect the USB-C end of the built-in cable to a compatible USB wall adapter (not included).
3. Plug the wall adapter into a power outlet.
4. The LED display on the power bank will show the charging progress. Allow the power bank to charge until the display shows 100%.



Image: The URBN Nano Pod Power Bank being recharged using its built-in USB-C cable connected to a wall adapter.

5. OPERATING INSTRUCTIONS

Charging Your Devices

The URBN Nano Pod offers multiple ways to charge your devices:

- **Using the Built-in USB-C Cable:** Extend the built-in USB-C cable and connect it directly to your USB-C

compatible device.

- **Using the Built-in Lightning Cable:** Extend the built-in Lightning cable and connect it directly to your Apple device.
- **Using the USB-C Port:** Connect your device's USB-C to USB-C cable to the power bank's dedicated USB-C port. This port also supports input for recharging the power bank.
- **Using the USB-A Port:** Connect your device's USB-A cable to the power bank's dedicated USB-A port.

The power bank will automatically begin charging your device once connected. You can charge multiple devices simultaneously using the available outputs.

UNIVERSAL CHARGING. 3X FASTER POWER

Device	Charging Speed	Notes
S24 Ultra	50% in 30 Mins*	(Supports Samsung Superfast Charging)
iPhone 16	60% in 30 Mins*	
Macbook Air	40% in 30 Mins*	Compatible with MacBook Air Series only

The image shows the URBN Nano Pod Power Bank (a small, dark grey device) connected to a Samsung S24 Ultra and an iPhone 16. The S24 Ultra screen displays "98.1% Super charging" and the iPhone 16 screen displays "75% Charged". The power bank has a small LED display showing "35W".

35W

Charging speed may vary depending on connected device, device usage, cable quality, battery level, and environmental conditions.

Image: The URBN Nano Pod Power Bank simultaneously charging a smartphone and a tablet, demonstrating its universal charging capabilities.

Smart LED Display

The integrated LED display provides real-time information about the power bank's battery status. The percentage shown indicates the remaining charge. This allows you to monitor power levels accurately and plan your recharges.

RELIABLE POWER, PROTECTED DEVICES



Overvoltage
Protection



Overcurrent
Protection



Overcharge
Protection



Short circuit
Protection



Battery
Temperature
Protection



Chip Shutdown
Thermal
Protection



Battery Health Protection

Image: Close-up of the URBN Nano Pod Power Bank's LED display showing battery percentage, alongside an illustration of its pass-through charging capability.

Pass-Through Charging

The URBN Nano Pod supports pass-through charging, meaning you can recharge the power bank while it is simultaneously charging your devices. This feature is convenient for managing power when you have limited outlets.

6. MAINTENANCE

To ensure the longevity and optimal performance of your URBN Nano Pod Power Bank, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the power bank. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight, extreme temperatures, and humidity. If storing for extended periods, charge it to about 50-70% every three months to preserve battery health.
- **Avoid Drops:** Protect the device from physical shocks and drops, which can damage internal components.
- **Cable Care:** Handle the built-in cables gently. Avoid excessive bending or pulling to prevent damage.

POCKET-SIZED POWER THAT LASTS LONGER.



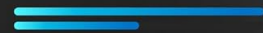
iPhone 16

2 Times



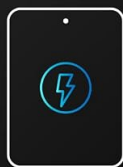
Pixel 9

1.5 Times



Samsung S24

1.8 Times



iPad Mini

1.3 Times



Image: An illustration highlighting the durability and extended cycle life of the EV-grade Lithium Ion batteries used in the URBN Nano Pod Power Bank.

7. TROUBLESHOOTING

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

- **Power Bank Not Charging:**

- Ensure the USB-C charging cable is securely connected to both the power bank and the wall adapter.
- Verify that the wall adapter is functioning correctly and the power outlet is active.
- Try using a different USB wall adapter or cable.

- **Device Not Charging from Power Bank:**

- Check if the power bank has sufficient charge (refer to the LED display).
- Ensure the charging cable (built-in or external) is securely connected to both the power bank and your device.
- Confirm that your device is compatible with the power bank's output specifications.

- Try using a different cable or port on the power bank.
- **Slow Charging:**
 - Ensure you are using a 35W compatible wall adapter for recharging the power bank to achieve turbo speed.
 - For device charging, verify that your device supports fast charging and that the cable used is capable of high-speed data and power transfer.
 - Environmental factors (e.g., extreme temperatures) can affect charging speed.



Image: An illustration detailing the comprehensive safety features of the URBN Nano Pod Power Bank, including overvoltage, overcurrent, overcharge, short circuit, battery temperature, and chip shutdown thermal protections.

8. SPECIFICATIONS

Feature	Detail
Model Name	Power Bank
Model Number	UPR122

Brand	URBN
Capacity	10000 mAh
Rapid Charging Performance	35W Turbo Fast Charging
Maximum Output Power	35 Watts
Connector Type	USB Type C (Built-in & Port), Lightning (Built-in)
Number of Ports	2 (USB-C, USB-A) + 2 Built-in Cables
Voltage	5 Volts
Amperage	3 Amps
Battery Charge Time	Approx. 1.4 Hours (with 35W input)
Special Features	Built-in Cables, Digital Display, Fast Charging, Over Charging Protection, Pocket Size
Item Weight	175 Grams
Item Dimensions (L x W x Thickness)	13L x 6.8W x 2Th Centimeters
Compatible Devices	Smartphones, Tablets, and other USB-powered devices

9. SAFETY INFORMATION

Please observe the following safety precautions to prevent damage to the product or injury to yourself:

- Do not expose the power bank to water, moisture, or extreme temperatures.
- Do not disassemble, modify, or attempt to repair the device.
- Keep out of reach of children.
- Avoid dropping or subjecting the power bank to heavy impacts.
- Do not use if the power bank is visibly damaged, swollen, or leaking.
- Use only compatible charging cables and adapters.
- Dispose of the power bank responsibly according to local regulations for electronic waste.

10. WARRANTY AND SUPPORT

Warranty Information

This URBN Nano Pod Power Bank (Model UPR122) comes with a **1 Year Replacement Warranty** from the manufacturer. Please retain your proof of purchase for warranty claims.

Customer Support

For any product-related inquiries, technical support, or warranty claims, please contact the manufacturer:

Manufacturer: ACETRON TECH VENTURES PVT LTD

Contact Information: Veeflex Elektrikials Private Limited, Rajprabha Enclave, Building No. 6, Unit No. 209&210, 1st Floor, Bhoidapada, Sativali Road, Vasai (E) Pin code : - 401208

Please visit the official URBN website or your retailer's support page for additional resources and contact options.