

[Manuals.plus](#) /

› [URBN](#) /

› [URBN 10000 mAh 35W Mini Volt Power Bank User Manual](#)

URBN Mini Volt

URBN 10000 mAh 35W Mini Volt Power Bank User Manual

Model: Mini Volt (UPR125)

INTRODUCTION

The URBN Mini Volt 10000mAh Power Bank is designed to provide portable power for your electronic devices. Featuring 35W Power Delivery, dual output, and pass-through charging, it supports fast charging for a variety of devices including laptops, smartphones, tablets, earbuds, and smartwatches.

PACKAGE CONTENTS

- 1 x URBN 10000mAh Mini Volt Power Bank

PRODUCT OVERVIEW

Familiarize yourself with the key features of your URBN Mini Volt Power Bank.



Image: Overview of URBN Mini Volt Power Bank features, highlighting its 10000mAh capacity, 35W rapid charging, Power Delivery compatibility, travel-friendly design, Quick Charge support, LED display, URBN Safe certification, detachable USB-C cable, dual port design, and 1-year warranty.

- **10000mAh Capacity:** Provides ample power for multiple charges.
- **35W Rapid Charging:** Delivers high-speed charging for compatible devices.
- **Power Delivery (PD) & Quick Charge (QC) Compatible:** Supports various fast charging standards.
- **LED Display:** Shows real-time battery level and charging status.
- **Detachable USB-C Cable:** Integrated cable for convenience, also supports data transfer.
- **Dual Port Design:** Allows charging of two devices simultaneously.
- **Travel Friendly:** Compact design and airline safety compliant.

SETUP AND INITIAL USE

Charging the Power Bank

Before first use, fully charge your URBN Mini Volt Power Bank. The power bank supports two-way fast charging, allowing it to recharge quickly.

1. Connect the integrated USB-C cable or an external USB-C cable to the power bank's input port.

2. Connect the other end of the cable to a compatible power adapter (minimum 40W adapter recommended for superfast recharging, not included).
3. The LED display will show the charging status and battery percentage. The power bank is fully charged when the display shows 100%.

SUPERFAST BOTH WAYS



2
HOURS

Urbn Mini Volt
Speed (20W)



5
HOURS

Standard Speed
(12W)

Not just superfast charging—this power bank also recharges at **20W speed**, getting you back to full power in no time.

Disclaimer: Superfast recharge time may vary based on battery percentage and cable quality. A minimum 40W adapter (not included) is required for superfast recharging.



Image: Illustration of the power bank's fast recharge capability. It can recharge in approximately 2 hours at 20W speed, compared to 5 hours at standard 12W speed. A minimum 40W adapter is recommended for optimal recharge performance.

OPERATING INSTRUCTIONS

Charging Your Devices

The URBN Mini Volt Power Bank offers dual output and supports pass-through charging.

1. **Single Device Charging:** Connect your device to the power bank using the integrated USB-C cable or an external USB-C cable. The power bank will automatically begin charging.
2. **Dual Device Charging:** Connect one device using the integrated USB-C cable and another device to the additional USB-C output port. Both devices will charge simultaneously.
3. **Pass-Through Charging:** You can charge your devices while the power bank itself is being recharged. Connect the power bank to a power source and then connect your device(s) to the power bank.

DOUBLE THE CHARGE. HALF THE SIZE.



Dual
Output



Detachable
USB-Cable

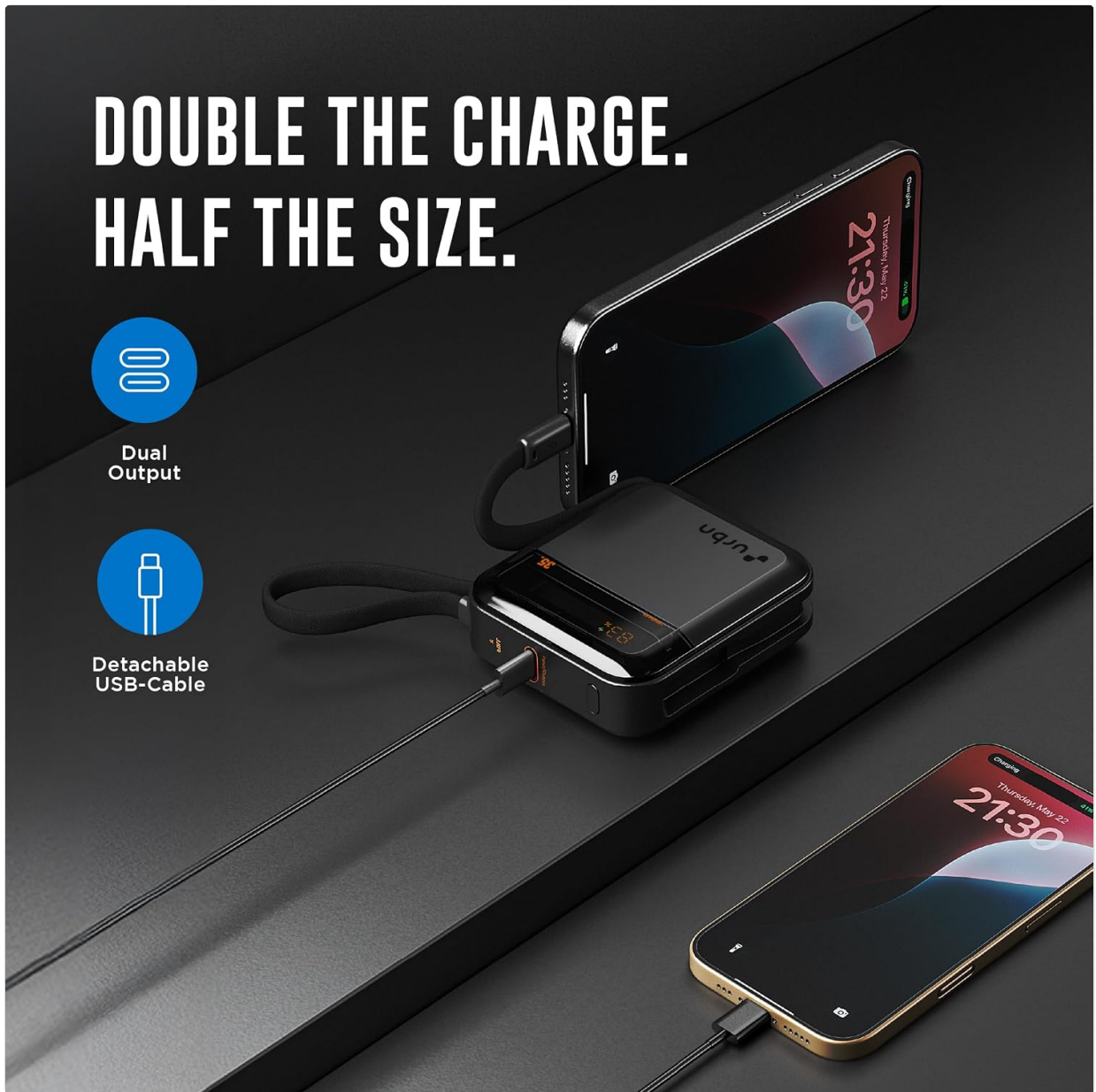


Image: The power bank connected to two smartphones, illustrating its dual output capability. One phone is connected via the integrated USB-C cable, and another via an external cable to the second port, both charging simultaneously.

Understanding the LED Display

The smart LED display provides real-time information about the power bank's status.

- **Battery Percentage:** Shows the remaining battery charge.
- **Charging Indicator:** Illuminates when the power bank is charging or being charged.

100% 

SMART LED DISPLAY

See your **battery level and charging** status in real time, all at a quick glance.



TRAVEL FRIENDLY

This power bank is **travel-approved** and fully compliant with airline safety regulations



BIS CERTIFIED

BIS certification ensures it meets the highest safety and performance standards, offering peace of mind while charging your devices.

Image: Features of the power bank, including a Smart LED Display for battery level and charging status, its travel-friendly design compliant with airline regulations, and BIS certification for safety and performance standards.

Charging Performance Examples

The 35W output provides rapid charging for various devices:

- iPhone 16: Approximately 60% charge in 30 minutes.
- Samsung S24 Ultra: Approximately 55% charge in 30 minutes (supports Samsung Superfast Charging 2.0).
- MacBook Air: Approximately 40% charge in 30 minutes.

S24 Ultra 55% in 30 Mins* (Supports Samsung Superfast Charging 2.0)	iPhone 16 60% in 30 Mins*	Macbook Air 40% in 30 Mins*
--	--	--

 Quick Charge Compatible

 Power Delivery Compatible

 Programmable Power Supply



POCKET FRIENDLY. POWER HEAVY.

Image: A visual representation of the power bank's fast charging capabilities, showing that it can charge an iPhone 16 to 60%, a Samsung S24 Ultra to 55%, and a MacBook Air to 40% in just 30 minutes.

MAINTENANCE AND SAFETY

General Care

- Keep the power bank dry and away from moisture.
- Avoid extreme temperatures. Do not expose to direct sunlight or heat sources.
- Clean the power bank with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Store in a cool, dry place when not in use for extended periods.

Safety Information

The URBN Mini Volt Power Bank incorporates multiple safety features to protect your devices and the power bank itself:

- Output Overvoltage Protection
- Output Overcurrent Protection
- Input Overvoltage Protection
- Input Undervoltage Protection

- Thermal Protection
- Battery Temperature Protection
- Output Short Circuit Protection
- Chip Thermal Shutdown Protection
- Electrostatic Protection
- Overdischarge Protection
- Electromagnetic Field Protection
- Battery Overcharge Overdischarge Protection

BUILT SAFE. BUILT TO LAST.



The diagram illustrates the internal safety mechanisms of the power bank, including the battery, circuit board, and various protection components. The safety features are listed in a grid:

- Output Overvoltage Protection
- Output Overcurrent Protection
- Input Overvoltage Protection
- Input Undervoltage Protection
- Thermal Power Protection
- Battery Temperature Protection
- Output Short Circuit Protection
- Chip Thermal Shutdown Protection
- Electrostatic Protection
- Overdischarge Protection
- ElectroMagnetic Field Protection
- Battery Overcharge Overdischarge Protection

URBN SAFE ✓

Urbn Safe is the mark of thoughtful craftsmanship, where every product meets our highest standards.

Image: An exploded view diagram showcasing the comprehensive safety mechanisms built into the power bank, such as protection against overvoltage, overcurrent, overheating, short circuits, and over-discharge, ensuring device safety.

TROUBLESHOOTING

• Power Bank Not Charging:

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

- **Device Not Charging from Power Bank:**
 - Check if the power bank has sufficient charge indicated by the LED display.
 - Ensure the charging cable connecting the device to the power bank is securely plugged in at both ends.
 - Try using a different charging cable for your device.
 - Confirm your device is compatible with the power bank's output specifications.
- **Slow Charging:**
 - Ensure both the power bank and your device support fast charging protocols (PD/QC).
 - Use a high-quality, fast-charging compatible cable.
 - If charging multiple devices, the output power may be distributed, potentially slowing down individual device charging.
 - For recharging the power bank, use a 40W or higher power adapter for optimal speed.
- **Power Bank Overheating:**
 - It is normal for the power bank to become slightly warm during charging or discharging.
 - If it becomes excessively hot, disconnect it immediately from all devices and power sources. Allow it to cool down before reuse.
 - Ensure proper ventilation and avoid covering the power bank during operation.

SPECIFICATIONS

Brand	URBN
Model Name	Mini Volt
Model Number	UPR125
Battery Capacity	10000 mAh
Maximum Output Power	35W wired
Rapid Charging Performance	35 W wired charging (60% in 30 mins)
Connector Type	USB Type C
Number of Ports	2 (USB Type C)
Power Source	Battery Powered
Compatible Devices	Laptop, Smartphone, Smartwatch
Special Features	Fast Charging, Pocket Size, Pass-Through Charging, Dual Output, LED Display
Item Dimensions (L x W x Thickness)	11L x 9W x 2.5Th Centimeters
Item Weight	405 Grams
Country of Origin	India

WARRANTY AND SUPPORT

Warranty Information

This URBN Mini Volt Power Bank comes with a **1 Year Replacement Warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

Customer Support

For any product-related queries, technical assistance, or warranty claims, please contact:

Manufacturer: Veeflex Elektrikials Private Limited

Address: Rajprabha Enclave, Building No. 6, Unit No. 209&210, 1st Floor, Bhoidapada, Sativali Road, Vasai (E) Pin code : - 401208

Packer: ACETRON TECH VENTURES PVT LTD

Address: Rajprabha Enclave, Building No. 6, Unit No. 111&112, 1st Floor, Bhoidapada, Sativali Road, Vasai (E) Pin code : - 401208

Please refer to the official URBN website or your purchase documentation for the most up-to-date contact information.