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VRURC T2046

VRURC Power Bank 20000mAh Instruction Manual

Model: T2046

1. Introduction and Overview

The VRURC Power Bank 20000mAh is a versatile and portable charging solution designed for modern mobile lifestyles. Featuring a high-capacity 20000mAh battery, it ensures multiple charges for your devices. Its innovative design includes a built-in AC wall plug and integrated charging cables (Micro, USB-C, and for iPhone), eliminating the need to carry extra accessories. With up to 22.5W QC fast charging, it can quickly power up to three devices simultaneously. An intelligent LED display provides real-time battery level information, and robust safety features protect your devices from overcharge, overvoltage, overcurrent, short-circuit, and overtemperature.

2. Setup: Charging the Power Bank

Your VRURC Power Bank can be recharged in two convenient ways:

- **Using the Built-in AC Wall Plug:** Simply fold out the integrated 90-degree AC wall plug and insert it directly into any standard wall outlet. The power bank will fully charge in approximately 11 hours using this method.
- **Using a USB-C Charging Cable:** For faster recharging, connect a 9V/2A charging cable to the USB-C input port on the power bank. This method allows for a full charge in approximately 6 hours.



Figure 2.1: Two convenient methods for recharging your VRURC Power Bank.

3. Operating: Charging Your Devices

The VRURC Power Bank is designed for maximum compatibility and convenience, allowing you to charge multiple devices simultaneously.

- **Using Built-in Cables:** The power bank features integrated Micro-USB, USB-C, and Lightning cables. Simply pull out the appropriate cable from its slot and connect it to your device.
- **Using USB Output Ports:** In addition to the built-in cables, the power bank includes a standard USB-A output

port and a USB-C input/output port. You can use your own charging cables with these ports for additional device compatibility.

- **Simultaneous Charging:** The power bank supports charging up to three devices at the same time, utilizing a combination of its built-in cables and USB output ports.
- **LED Display:** The intelligent LED display shows the remaining battery percentage of the power bank, allowing you to monitor its charge level at a glance.

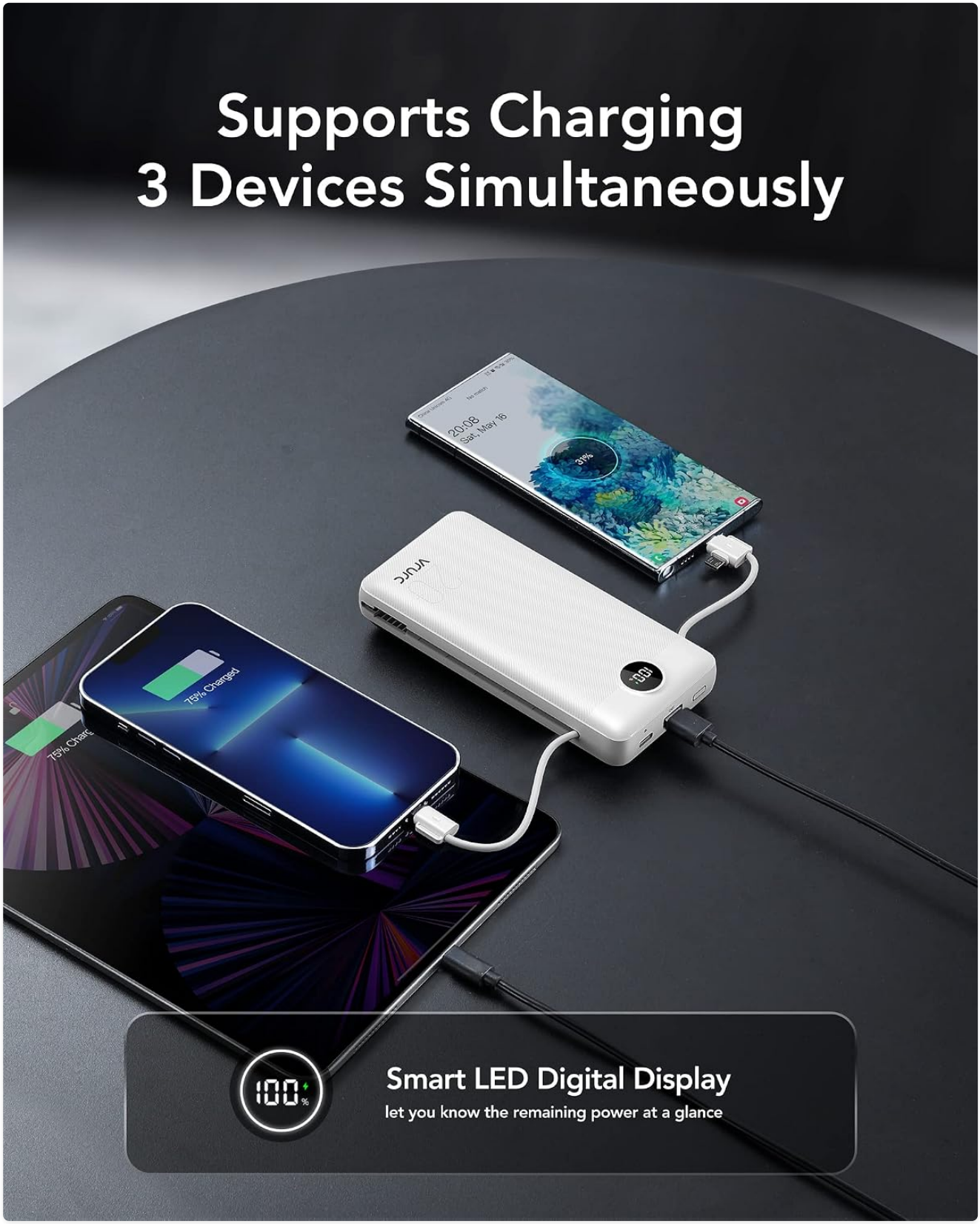


Figure 3.1: Charging multiple devices with the VRURC Power Bank.



Figure 3.2: High-speed charging via USB port.

4. Key Features

- **Built-in AC Wall Plug and Cables:** The 90-degree folding AC plug and integrated Micro-USB, USB-C, and Lightning cables offer unparalleled convenience, making it ideal for travel and daily use without needing extra cords.
- **Up to 22.5W QC Fast Charging:** Experience rapid charging for your devices, significantly reducing charging time. The power bank can charge up to 3 devices concurrently.
- **20000mAh Capacity & Wide Compatibility:** With a substantial 20000mAh capacity, this power bank provides

multiple charges for various smart devices, including iPhones, Samsung phones, Android devices, and tablets.

- **Intelligent LED Display:** Easily monitor the remaining charge level of your power bank with the clear digital LED display.
- **Safety and Reliability:** Equipped with a smart chip, the power bank protects your devices against overcharge, overvoltage, overcurrent, short-circuit, and overtemperature, ensuring a safe charging environment. It is also airline flight safety compliant.



Figure 4.1: Product Functional Introduction.



Figure 4.2: Exclusive Upgrade Design for 2022.

5. Specifications

Attribute	Detail
Product Dimensions	5.91 x 2.83 x 1.09 inches
Item Weight	13 ounces

Item Model Number	T2046
Batteries	2 Lithium Polymer batteries required (included)
Special Features	Digital Display, Built-in Cable, Pocket Size, Fast Charging
Color	White
Manufacturer	Dong guan Utopia-Originality Technology Co., Ltd
Connector Type	USB Type C
Battery Capacity	20000 Milliamp Hours

6. Maintenance

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

- **Storage:** Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to clean the exterior of the power bank. Avoid using harsh chemicals or abrasive materials.
- **Battery Health:** For best battery life, avoid fully discharging the power bank regularly. Recharge it when the battery level is low.
- **Handle with Care:** Avoid dropping the power bank or subjecting it to strong impacts, as this can damage internal components.

7. Troubleshooting

If you encounter any issues with your VRURC Power Bank, refer to the following common troubleshooting tips:

- **Power Bank Not Charging:** Ensure the AC wall plug is fully inserted into a live outlet, or that the USB-C charging cable is securely connected to both the power bank and a working power adapter.
- **Device Not Charging:** Check that the built-in cables or your own USB cables are securely connected to both the power bank and your device. Ensure the power bank has sufficient charge. Try a different cable or port.
- **Slow Charging:** Verify that your device supports fast charging and that you are using compatible cables and adapters. Ensure no other devices are drawing excessive power simultaneously.
- **LED Display Not Working:** Press the power button to activate the display. If it remains off, the power bank might be fully discharged or require service.
- **Overheating:** If the power bank feels excessively hot, disconnect all devices and allow it to cool down. Avoid charging in direct sunlight or confined spaces.

If problems persist, please contact customer support.

8. Warranty and Support

The VRURC Power Bank 20000mAh comes with a 12-month care plan, ensuring peace of mind regarding your purchase.

- **Manufacturer:** Dong guan Utopia-Originality Technology Co., Ltd
- **Seller:** VRURC-US
- **Return Policy:** 30-day refund/replacement policy.

For further assistance, please visit the VRURC Store on Amazon or refer to the contact information provided in your product packaging.

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

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