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› Kuulaa 2-Pack 10000mAh 22.5W PD Power Bank User Manual

Kuulaa KL-YD70

Kuulaa 2-Pack 10000mAh 22.5W PD Power Bank User Manual

Model: KL-YD70 | Brand: Kuulaa

INTRODUCTION

Thank you for choosing the Kuulaa 2-Pack 10000mAh 22.5W PD Power Bank. This portable charger is designed to provide efficient and reliable power for your mobile devices on the go. Featuring a slim metal shell, LED digital display, and fast charging capabilities, it ensures your devices stay powered throughout your day. This manual provides essential information for proper setup, operation, maintenance, and troubleshooting.

WHAT'S IN THE BOX

- 2 x Kuulaa 10000mAh Power Bank
- 2 x USB-C Charging Cable
- 1 x Instruction Manual



Image: The Kuulaa Power Bank package contents, including two power banks, two USB-C cables, and the instruction manual.

KEY FEATURES

- **10000mAh High Capacity:** Each power bank provides sufficient power to charge smartphones multiple times, ensuring extended usage for your devices.

10000mAh Battery Capacity



LED Digital Display



Clearly display the numerical capacity and charging status

Metal Material



Delicate and Durable

Image: A close-up of the Kuulaa power bank, emphasizing its 10000mAh capacity, LED digital display, and durable metal shell.

- **22.5W PD+QC 3.0 Fast Charging:** Equipped with Power Delivery (PD) and Quick Charge (QC 3.0) technologies, allowing for rapid charging of compatible devices, significantly reducing charging time.

22.5W Fast Charging

USB-A output offers fast charging



30
Mins

 60%
Kuulaa **22.5W**

 21%
Other **2.1A**

Image: The power bank actively fast charging a smartphone, demonstrating its 22.5W output capability.

- **Dual-Device Charging:** Features both USB-C (PD, max 20W) and USB-A (QC, max 22.5W) output ports, enabling simultaneous charging of two devices.

Simultaneous Charging of 2 Devices



10000
mAh

1.8 Times
iPhone 15

1 Times
iPad Air

2 Times
Samsung S20

Image: The power bank connected to and charging both a smartphone and a tablet concurrently.

- **LED Digital Display:** A clear LED screen displays the exact remaining battery percentage, allowing for precise power management.
- **Slim and Durable Metal Shell:** Crafted from aerospace-grade aluminum alloy, providing a scratch-resistant, ergonomic, and ultra-slim design for easy portability.
- **Advanced Safety Protection:** Built-in intelligent integrated circuits protect against overcharging, overvoltage, overcurrent, and short circuits, ensuring safe operation.

- **Airplane Approved:** Designed to meet air travel regulations, making it a convenient companion for flights.



Image: A user with the power bank in an airport, highlighting its suitability for air travel.

- **Universal Compatibility:** Compatible with a wide range of devices including iPhones, Samsung Galaxy phones, iPads, smartwatches, and AirPods.

Universal Compatibility

iPhone Series



Huawei/Honor Series



Samsung Series



iPad Series



Smart Watch Series



Airpods Series



Image: A visual representation of the power bank's broad compatibility with different electronic devices.

SETUP

Initial Charge of the Power Bank

Before first use, it is recommended to fully charge your Kuulaa Power Bank.

1. Connect the provided USB-C cable to the USB-C IN/OUT port on the power bank.
2. Connect the other end of the USB-C cable to a compatible USB wall charger (not included). For fastest charging, use an 18W or 20W PD-compatible charger.
3. The LED digital display will show the charging progress, indicating the battery percentage.
4. Once the display shows "100%", the power bank is fully charged and ready for use.

Fast Charging and Recharging



Image: The power bank connected to a wall charger for recharging, illustrating the input port.

OPERATING INSTRUCTIONS

Charging Your Devices

1. Identify the correct charging cable for your device (USB-C to USB-C, USB-A to Lightning, etc.).
2. Connect one end of your device's charging cable to the appropriate output port on the power bank (USB-C IN/OUT or USB-A OUT).
3. Connect the other end of the cable to your device.
4. The power bank will automatically begin charging your device. The LED display will show the power bank's remaining battery percentage.
5. To charge two devices simultaneously, connect each device to an available output port.

Checking Battery Level

Press the power button once to activate the LED digital display and view the current battery percentage of the power bank.

Product Demonstration Video

Your browser does not support the video tag.

Video: A demonstration of the Kuulaa 2-Pack Portable Charger, highlighting its ultra-thin metal shell, 22.5W fast charging, input/output ports, and ability to charge multiple devices simultaneously. It also shows its portability and the package contents.

MAINTENANCE

- Keep the power bank away from extreme temperatures (hot or cold) and direct sunlight.
- Avoid dropping or subjecting the power bank to strong impacts.
- Do not expose the power bank to water or excessive moisture.
- Clean the power bank with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- For long-term storage, charge the power bank to approximately 50-70% every 3 months to preserve battery health.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging	Charging cable faulty; Wall adapter insufficient; Power bank battery depleted.	Try a different USB-C cable; Use a wall adapter with sufficient power (e.g., 18W PD); Ensure power bank is not completely drained.
Device not charging from power bank	Charging cable faulty; Device not compatible; Power bank battery depleted.	Try a different charging cable; Ensure your device is compatible with USB charging; Recharge the power bank.
Slow charging	Cable not fast-charge compatible; Device not fast-charge compatible; Multiple devices charging simultaneously.	Use a fast-charge compatible cable; Check if your device supports PD/QC 3.0; Charging multiple devices may reduce individual charging speed.

Problem	Possible Cause	Solution
LED display not working	Power bank is off; Malfunction.	Press the power button to activate the display; If issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Kuulaa
Model Number	KL-YD70
Battery Capacity	10000 Milliamp Hours (mAh)
Output Power	Max 22.5W (USB-A), Max 20W (USB-C PD)
Input (Recharge)	USB Type C (18W Max)
Special Features	Digital Display, Fast Charging, Pocket Size, Scratch Resistant, Slim
Item Weight	5.3 ounces (approx. 150g per unit)
Color	Silver
Manufacturer	Shenzhen Kula Technology Co., Ltd.

KUULAA

Specifications

Brand:	KUULAA
Model:	KL-YD70
Battery type:	Li-polymer battery
Capacity:	10000mAh(3.7V/37Wh)
Conversion Rate:	60%(5V2A)
Type-C Input:	5V=3A,9V=2A,12V=1.5A
Type-C Output:	5V=3A,9V=2.22A,12V=1.67A
USB-A Output:	5V=2.4A, 9V=2A, 12V=1.5A, 10V=2.25A

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WARNING

- * This product has a built-in polymer lithium-ion battery. Do not disassemble, hit, crush, or the fire.
- * Discontinue use immediately if the battery is severely swollen.
- * Do not use it in a high-temperature environment.
- * Do not use the battery if it is immersed in water!
- * Please keep this product out of the reach of children.

条形码



Made in China
Pictures are for reference only, please in kind prevail.

Image: The product packaging displaying detailed specifications.

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided on the product packaging or visit the official Kuulaa website. Keep your purchase receipt for warranty claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question