

## QiSa AC6 Pro

# QiSa Portable Charger Power Bank 15000mAh

MODEL: AC6 PRO USER MANUAL

## 1. Introduction

Thank you for choosing the QiSa Portable Charger Power Bank. This device is designed to provide reliable and fast charging for your electronic devices on the go. Featuring a 15000mAh capacity, built-in AC wall plug, and multiple output options including integrated cables, it offers convenience and versatility. Please read this manual carefully to ensure proper use and optimal performance of your power bank.

## 2. Safety Information

- Do not expose the power bank to extreme temperatures (above 60°C/140°F or below 0°C/32°F) or direct sunlight.
- Avoid dropping, disassembling, or attempting to repair the device yourself.
- Keep the power bank away from water, moisture, and flammable materials.
- Use only certified charging cables and adapters.
- Keep out of reach of children.
- Dispose of the power bank according to local regulations for electronic waste.

## 3. Package Contents

- QiSa 15000mAh Portable Power Bank (AC6 Pro)
- USB-C Charging Cable
- User Manual

*Note: The power bank includes built-in USB-C and iOS compatible cables.*



This image displays the typical package contents, including the QiSa power bank, a USB-C charging cable, and the user manual.

#### 4. Product Overview

The QiSa AC6 Pro power bank integrates several features for maximum convenience:

- **Built-in AC Wall Plug:** For direct recharging from a wall outlet.
- **Built-in Cables:** Includes one USB-C cable and one iOS compatible cable.
- **USB-A Output Port:** For charging various USB-compatible devices.
- **USB-C Input/Output Port:** Supports both charging the power bank and charging devices.
- **LED Digital Display:** Shows precise battery percentage.



# FAREWELL TO CONSTRAINTS

Not extra adpater or cables when outside

**OTHERS  
PRODUCT** >>



**OURS  
PRODUCT** >>

A detailed view of the power bank's integrated USB-C and iOS compatible cables, designed for convenient charging without carrying extra accessories.

# TWO RECHARGING OPTIONS

**5** hrs  
By wall plug

**6** hrs  
By USB-C port



90° Foldable Design

The bright LED display on the power bank indicates the precise battery percentage, ensuring users are always aware of the remaining charge.

## 5. Setup

### 5.1 Initial Charging of the Power Bank

Before first use, fully charge your QiSa power bank. There are two methods to recharge the power bank:

#### 1. Using the Built-in AC Wall Plug:

- Fold out the integrated AC wall plug.
- Plug the power bank directly into a standard wall outlet.
- The LED display will show the charging progress. Charging via wall plug takes approximately 5 hours.

# 15000mAh CAPACITY

Power 4 devices at the same time



This image illustrates the power bank being recharged directly from a wall outlet using its foldable AC plug, while also providing power to a connected smartphone.

## 2. Using the USB-C Input Port:

- Connect the provided USB-C cable to the power bank's USB-C port.
- Connect the other end of the USB-C cable to a USB wall adapter (not included) or a computer's USB port.
- The LED display will show the charging progress. Charging via USB-C port takes approximately 6 hours.

# ACCURACY, EVEN 1%

LED display accurately shows the power



The power bank can also be recharged using its USB-C input port, offering an alternative charging method.

## 5.2 Understanding the LED Display

The digital LED display shows the current battery percentage of the power bank. When charging the power bank or charging a device, the display will illuminate to show the real-time battery level.

## 6. Operating Instructions

### 6.1 Charging Your Devices

The QiSa power bank offers multiple ways to charge your electronic devices:

#### 1. Using Built-in Cables:

- Pull out the appropriate built-in cable (USB-C or iOS compatible).
- Connect the cable directly to your device's charging port.
- Charging will begin automatically.

#### 2. Using USB-A Output Port:

- Connect your device's USB-A charging cable to the power bank's USB-A output port.
- Connect the other end of the cable to your device.
- Charging will commence.

### 3. Using USB-C Output Port:

- Connect your device's USB-C charging cable to the power bank's USB-C port.
- Connect the other end of the cable to your device.
- This port supports PD30W fast charging for compatible devices.



A smartphone is shown connected to the power bank's USB-C port, demonstrating its fast-charging capability for compatible devices.

## 6.2 Simultaneous Charging

The QiSa power bank can charge up to four devices simultaneously using its various output options. It also supports pass-through charging, meaning you can recharge the power bank itself while it is charging your devices.

# PERFECT TRAVEL COMPANION

Easy to carry, free from the constraints of wires



This image highlights the power bank's ability to charge up to four devices concurrently, including a tablet, two smartphones, and wireless earbuds, showcasing its versatility.

# BUILT-IN 2 CHARGING CABLES

No need to carry charging cables when going out



Type-C Cable



IOS Cable

This visual comparison demonstrates how the QiSa power bank simplifies travel by integrating multiple charging functions into one compact device, reducing the need for numerous cables and adapters.

## 7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the power bank. Do not use liquid cleaners or aerosols.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, it is recommended to charge the power bank to about 50-70% every three months to prolong battery life.
- **Battery Care:** To maintain optimal battery health, avoid fully discharging the power bank frequently.

## 8. Troubleshooting

- **Power bank not charging:**
  - Ensure the AC plug is fully inserted into the wall outlet or the USB-C cable is securely connected to a power source.
  - Check if the wall outlet or USB power source is functional.
- **Device not charging from power bank:**
  - Ensure the power bank has sufficient charge (check LED display).
  - Verify that the charging cable (built-in or external) is securely connected to both the power bank and your device.
  - Try a different cable or port on the power bank.
- **Slow charging:**
  - Ensure your device and cable support fast charging protocols (e.g., PD30W for USB-C).
  - Avoid using your device heavily while charging.
- **Power bank overheating:**
  - If the power bank becomes excessively hot, disconnect it immediately and allow it to cool down.
  - Overheating can be caused by charging in high ambient temperatures or using a faulty cable/device.

## 9. Specifications

Feature	Detail
Model Number	AC6 Pro
Battery Capacity	15000mAh
Product Dimensions	15 x 6.5 x 2 cm
Item Weight	198 g
Input (AC)	100-240V, 0.3A (MAX), 50/60Hz
Output Ports	USB Type A, USB Type C, Built-in Type-C Cable, Built-in iOS Cable
Fast Charging Support	Type-C port supports PD30W, USB-A port and Type-C Cable support SCP22.5W
Special Features	Built-in Cable, Built-in Wall Plug, Over Charging Protection, Pocket Size, Short Circuit Protection

## 10. Warranty and Support

QiSa products are designed for reliability and performance. For warranty information, technical support, or customer service inquiries, please refer to the contact details provided on the product packaging or visit the official QiSa website. Please retain your proof of purchase for warranty claims.

For further assistance, you may contact the seller directly through the platform where the product was purchased.

