

HETP HX45X9

HETP Small Portable Charger 5200mAh User Manual

Model: HX45X9

INTRODUCTION

Thank you for choosing the HETP Small Portable Charger. This compact and powerful 5200mAh power bank is designed for convenient on-the-go charging of your USB-C compatible devices, including the iPhone 15 series, Samsung Galaxy, Motorola, Google Pixel, LG, and other Android phones. Its built-in USB-C connector and LCD display make it an essential accessory for daily use and travel.

WHAT'S INCLUDED

- 1 x 5200mAh USB C portable charger
- 1 x USB C cable
- 1 x User manual

PRODUCT OVERVIEW

The HETP portable charger features a direct plug-in USB-C connector, an LCD digital display for battery percentage, and a power button. Its compact design ensures easy portability.



The HETP portable charger features a clear LCD display indicating the remaining battery percentage, shown here at 100% while connected to a smartphone.

Built-in Plug For USB-C Devices

Power on and Go
Anywhere and Anytime



USB C
Plug



Lipstick
Size



5200mAh



Using on
plane



Great Gift
Ideal

The power bank features a convenient built-in USB-C plug for direct connection to your devices, allowing for power on the go.

SETUP

Charging the Power Bank

Before first use, fully charge your HETP portable charger. Connect the provided USB-C cable to the USB-C input/output port on the power bank and plug the other end into a compatible USB wall adapter (not included). The LCD display will show the charging progress.

Super Fast Recharging

For USB C Input/Output Port



The power bank supports PD fast recharging through its USB-C input/output port, allowing for quick replenishment of its own battery.

OPERATING INSTRUCTIONS

Charging Your Device

1. Ensure the portable charger has sufficient power by checking the LCD display.
2. Directly plug the built-in USB-C connector of the power bank into your compatible smartphone or device's USB-C port.
3. The power bank will automatically begin charging your device. The LCD display will show the power bank's remaining charge.

Note: This portable phone charger supports phone case thickness less than 4mm for direct plug-in functionality.

Pass-Through Technology

Support charging phone while re-charging power bank



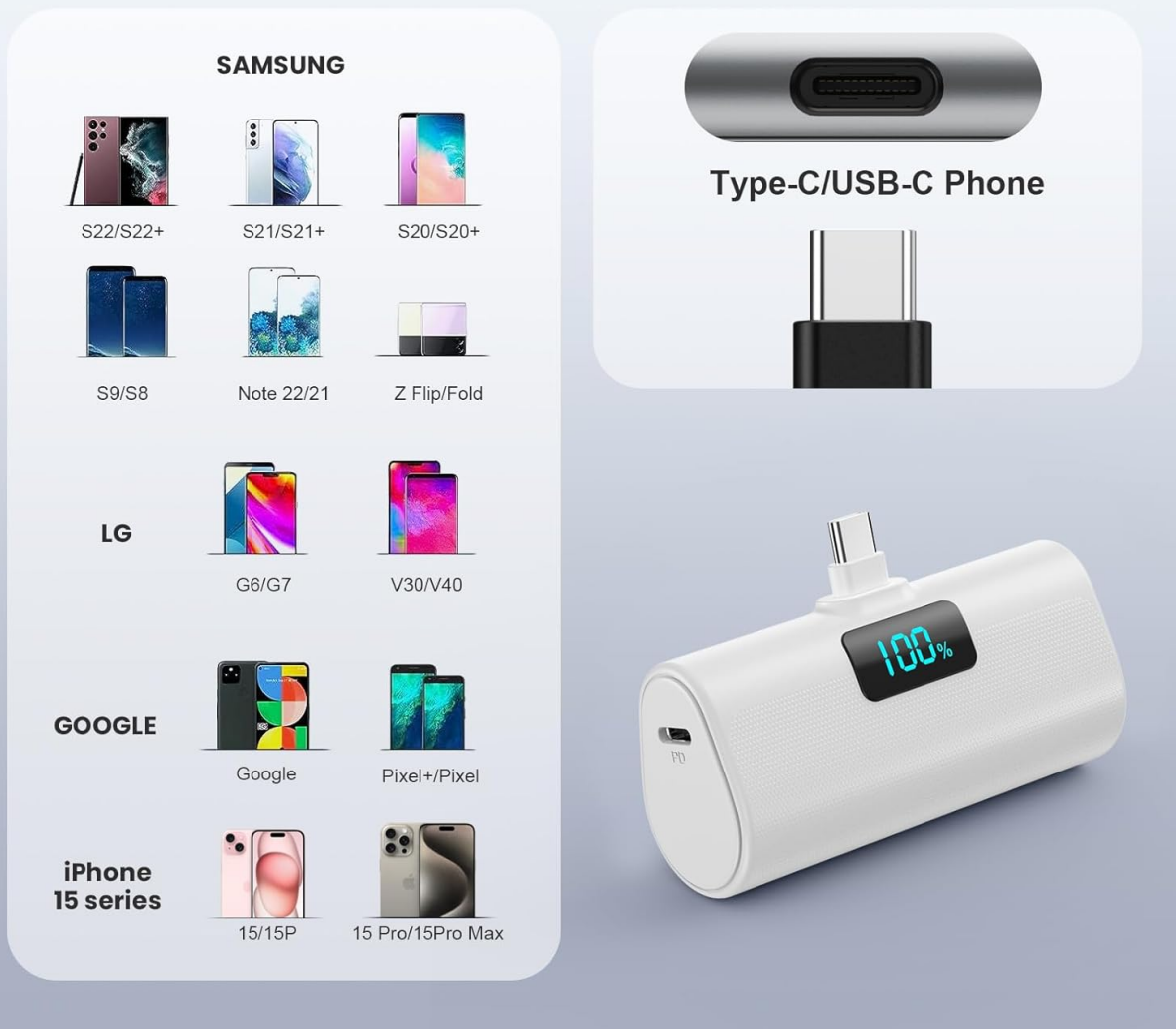
The power bank supports pass-through charging, allowing you to charge your phone while the power bank itself is being recharged.

COMPATIBILITY

The HETP Small Portable Charger is designed for USB-C port charging and is compatible with a wide range of devices, including:

- iPhone 15 series: iPhone 15, 15 Plus, 15 Pro, 15 Pro Max
- Samsung Galaxy phones (various models)
- Motorola phones
- Google Pixel phones
- LG Android phones
- Other USB-C enabled devices

Special Design for iPhone 15 Series



This image illustrates the broad compatibility of the HETP portable charger with various USB-C smartphones, including the latest iPhone 15 series.

Key Features

- **Ultra-Compact Design:** Mini as a lipstick, weighing only 98g, making it lightweight and easy to carry in a purse or pocket.
- **5200mAh Capacity:** Provides emergency backup power, typically charging most Type-C Android phones around once. Safe capacity for air travel.
- **PD Fast Recharging:** The USB-C port supports both input and output, allowing for fast charging of devices and quick recharging of the power bank itself at 3A speed.
- **LCD Digital Display:** Clearly shows the current remaining power percentage.
- **Durable Construction:** Uses a high energy density battery cell and features a latest antioxidant process interface, with tens of thousands of continuous drop tests passed.

Extremely Mini Pocket-Sized Design

Small and light weight to carry ,no need cable



The compact size of the HETP portable charger, comparable to a lipstick, highlights its portability for daily use and travel.

5200mAh Capacity Emergency Backup

Pixel 5 4080mAh

≈ 0.7 charges

S22 3700mAh

≈ 0.75 charges

Flip3 3300mAh

≈ 0.85 charges



With a 5200mAh capacity, the power bank provides significant emergency backup, capable of charging most phones nearly once.

Safety Information

- Do not expose the power bank to extreme temperatures (hot or cold), direct sunlight, or high humidity.
- Do not disassemble, open, or shred the power bank.
- Keep out of reach of children.
- Do not drop, puncture, or apply strong impact to the power bank.
- Dispose of the power bank responsibly according to local regulations.
- Avoid using the power bank if it shows signs of damage, swelling, or leakage.

Maintenance

- Clean the power bank with a soft, dry cloth. Do not use liquid cleaners.
- Store the power bank in a cool, dry place when not in use.
- Recharge the power bank at least once every three months to maintain battery health if not used regularly.

Troubleshooting

Problem	Possible Cause	Solution
Power bank not charging device	Low battery on power bank; improper connection; device not compatible.	Recharge power bank; ensure secure connection; verify device compatibility.
Power bank not recharging	Faulty USB-C cable or wall adapter; power bank defect.	Try a different USB-C cable and wall adapter; contact customer service if issue persists.
LCD display not working	Power bank is off; internal malfunction.	Press the power button to activate; contact customer service.
Phone case prevents connection	Case thickness exceeds 4mm.	Remove phone case before plugging in the power bank.

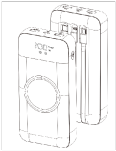
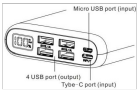
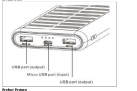
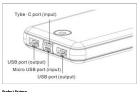
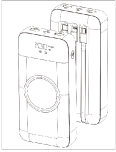
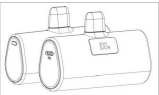
TECHNICAL SPECIFICATIONS

Specification	Detail
Brand	HETP
Model Number	HX45X9
Battery Capacity	5200 Milliamp Hours
Product Dimensions	3.54 x 0.79 x 1.57 inches
Item Weight	4.9 ounces
Connector Type	USB Type C
Color	White
Manufacturer	Dongguan Yuanhaoxun Technology Co., Ltd.
Date First Available	July 4, 2023

WARRANTY AND SUPPORT

Your HETP Small Portable Charger comes with a **365 Days warranty guarantee**. For any questions, concerns, or technical support, please contact our customer service. We offer **24 Hours friendly customer service** to assist you.

Please refer to the contact information provided with your purchase or visit the official HETP website for support details.

<div><div>HX160Q2</div><div></div><div>USER MANUAL</div></div>	<p>HX160Q2 Portable Power Bank User Manual - HETP 40800mAh</p> <p>User manual for the HETP HX160Q2 40800mAh portable power bank. Learn about its features, specifications, how to use it for charging devices via USB-C, USB-A, built-in cables, and wireless charging.</p>
<div><div><div>Operation Substitution For Portable Power Source</div><div>Please read the operation instructions carefully before use.</div><div></div><div><div>Notice:</div><div>1. The power source is a lithium-ion battery. It is not recommended to use it in a high-temperature or low-temperature environment. It is not recommended to use it in a high-humidity environment. It is not recommended to use it in a high-voltage environment. It is not recommended to use it in a high-current environment. It is not recommended to use it in a high-frequency environment. It is not recommended to use it in a high-vibration environment. It is not recommended to use it in a high-magnetic field environment. It is not recommended to use it in a high-electromagnetic interference environment. It is not recommended to use it in a high-radio frequency environment. It is not recommended to use it in a high-temperature environment. It is not recommended to use it in a low-temperature environment. It is not recommended to use it in a high-humidity environment. It is not recommended to use it in a low-humidity environment. It is not recommended to use it in a high-voltage environment. It is not recommended to use it in a low-voltage environment. It is not recommended to use it in a high-current environment. It is not recommended to use it in a low-current environment. It is not recommended to use it in a high-frequency environment. It is not recommended to use it in a low-frequency environment. It is not recommended to use it in a high-vibration environment. It is not recommended to use it in a low-vibration environment. It is not recommended to use it in a high-magnetic field environment. It is not recommended to use it in a low-magnetic field environment. It is not recommended to use it in a high-electromagnetic interference environment. It is not recommended to use it in a low-electromagnetic interference environment. It is not recommended to use it in a high-radio frequency environment. It is not recommended to use it in a low-radio frequency environment.</div></div></div></div>	<p>Portable Power Source Operation Instructions</p> <p>This document provides operation instructions for a portable power source, detailing its features, basic parameters, charging, discharging, and important warnings. It covers the product's safety, efficiency, compatibility, and quality, along with operational guidance and precautions for use.</p>
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<div><div><div>HX45X9</div><div></div><div>USER MANUAL</div></div></div>	<p>HX45X9 Power Bank User Manual - 5500mAh Portable Charger Guide</p> <p>Comprehensive user manual for the HX45X9 Power Bank, detailing product introduction, usage instructions, specifications, charging methods, and important safety guidelines for this 5500mAh portable charger.</p>