

120W Fast Charger User Manual

Important Safety Instructions

Please read this manual carefully before use. Failure to follow safety instructions may result in electric shock, fire, charger damage, or device damage.

1. **Compatibility:** This charger is designed for devices that support fast charging protocols (such as Qualcomm Quick Charge, USB Power Delivery (PD), etc.). Ensure your device is compatible with the 120W fast charging feature. Refer to your device's manual.
2. **Power Source:** Use only with a standard household AC power outlet (100-240V ~ 50/60Hz). Do not use with voltages outside this range.
3. **Environment:** Keep the charger and cable dry. Do not use in damp or wet locations. Avoid exposure to extreme heat, cold, direct sunlight, or dust.
4. **Ventilation:** Do not cover the charger during use. Ensure adequate ventilation to prevent overheating.
5. **Physical Damage:** Do not use if the charger, cable, or plug is damaged, cracked, or shows signs of overheating. Do not attempt to disassemble or repair the charger.
6. **Children:** Keep out of reach of children.

Package Contents

- 120W Fast Charger x 1
- USB-C to USB-C Cable (supporting high-current charging) x 1

- User Manual (this document) x 1

Product Overview

1. Folding/Non-folding AC Plug (region dependent)
2. USB-C Output Port(s): Number of ports may vary (e.g., single or dual USB-C).
3. Status Indicator: LED light (if present). Illuminates when connected to power.

Specifications

- Model: 120W Charger
- Input: AC 100-240V ~ 50/60Hz, [X]A
- Total Output: 120W Max.
- Output Protocol(s): USB Power Delivery (PD), Qualcomm Quick Charge (QC), and other common fast charging protocols.
- Output Details (Example for a single-port charger):
 - 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/6A (120W Max.)
- Output Details (Example for a dual-port charger):
 - Port 1 Only: Up to 120W
 - Port 2 Only: Up to [e.g., 30W]
 - Both Ports Used: Total power shared (e.g., 60W + 60W, or 90W + 30W). Refer to the label on your specific charger.

Usage Instructions

1. Connect: Plug the charger firmly into a compatible AC wall outlet.
2. Attach Cable: Connect the provided USB-C cable (or a compatible high-quality cable rated for 120W) to the charger's USB-C port.
3. Charge Device: Connect the other end of the cable to your compatible device (e.g., smartphone, laptop, tablet).
4. Charging Status: The device screen or indicator will typically show a fast charging symbol (e.g., "Fast Charging," "SuperCharge," "PD Charging"). The charger's LED (if present) will light up.
5. Disconnect: Once charging is complete, first disconnect the cable from your device, then unplug the charger from the wall outlet.

Troubleshooting

Problem	Possible Cause	Solution
Not charging	Loose connections	Check all connections at the outlet, charger, and device.
	Incompatible cable	Use the original or a certified high-wattage USB-C cable.
	Device not fully compatible	Check device compatibility with 120W PD/QC. It may charge at a lower speed.
	Over-temperature protection	Unplug the charger, let it cool down in a well-ventilated area, and retry.
Charging slowly	Device does not support max wattage	This is normal. The device negotiates the safe maximum power it can accept.
	Using multiple ports	Total power is shared when multiple devices are connected.
	Poor quality or long cable	Use the provided or a certified short, high-quality cable.

Charger gets warm Normal operation Slight warmth during high-power charging is normal.

Ensure it is ventilated.

Excessive heat Disconnect immediately if it becomes excessively hot. Check for obstructions.

Notes

- Cable Matters: To achieve 120W charging, you must use a USB-C cable that supports 6A current and E-Mark chip (often included). Standard USB-C cables may limit power.
- Device-Limited: The actual charging speed is controlled by your device's battery management system. It will only draw the power it is designed to handle.
- Multiple Devices: When charging multiple devices simultaneously, the total output power will be dynamically allocated. Maximum speed for a single device may decrease.

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 **WARNING!**

CHOKING HAZARD - Small parts.
Not for Children under 3 years.

 **AVVERTENZA!**

PERICOLO DI SOFFOCAMENTO - Piccole
parti. Non adatto ai bambini sotto
i 3 anni.

 **ADVERTENCIA!**

PELIGRO DE ASFIXIA: Piezas
pequeñas. No apto para niños
menores de 3 años.

 **AVERTISSEMENT!**

RISQUES D'ÉTOUFFEMENT - Pièces
de petites dimensions. Ne convient
pas aux enfants de moins de 3 ans.

 **WARNUNG!**

ERSTICKUNGSGEFAHR - Kleine
Teile. Nicht für Kinder unter
3 Jahren.

 **OSTRZEŻENIE!**

RYZYSKO ZADŁAWIENIA SIĘ - Małe
części. Nieprzeznaczone dla dzieci
w wieku poniżej 3 lat.