HP 100W GaN Wall Charger (CS9V7UT)

Overview

Compact Charging for Anywhere Work

Power your day with the HP 100W GaN Wall Charger. Smaller, lighter,[6] and designed for efficient, safe charging,[5] it delivers reliable power for most USB-C® devices[10] and protects against surge, overcurrent, overvoltage, and overtemperature.

Powerful, safe USB-C® charging

Experience powerful charging safely. With GaN technology for high efficiency,[1] PD 3.0 compliance, and up to 100W of adaptive power,[2]this charger keeps your USB-C® devices, [3,4] running safely and reliably with built-in protection[5] against surges, overheating, and overcharging—all following the latest safety standards.

Extra length. Extra flexibility.

Start charging straight out of the box. This charger includes a 2 m USB-C® cable, giving you extra length and flexibility, and skipping the extra purchase. Everything you need, included.

Smaller design, easier to carry

Travel-ready charging. Built on GaN technology, this adapter is 40% smaller and 50% lighter than before[6], and it has foldable prongs to pack easily in your bag.

Built for a better tomorrow

The better choice for a brighter tomorrow, this charger contains at least 90% post-consumer recycled plastic (PCR) [7], includes a low-halogen 2 m USB-C® cable,[8] and comes in FSC®-certified packaging.[9]

Features

Foldable prong design for compact charging.

Includes foldable prongs for compactness, making it easier to fit into your bag or pocket.

Power that adjusts to your needs

Experience smart charging and get just the right amount of power for your device—providing efficient, safe, and adaptive charge.[2]

Compatible with most USB-C® devices

One charger for your essentials. Compatible with most USB-C® devices, this charger delivers reliable charging for laptops, smartphones, and tablets—designed for everyday versatility.[10]

Built-in hardware protection

Built-in protection against surge, overcurrent, overvoltage and overtemperature.[5]

2 m USB-C® cable included

The 2 m detachable low-halogen 2 m USB-C® cable offers flexibility to charge from your desk, couch, or wherever's convenient.[8]

Get peace of mind with 1-year limited warranty

Experience HP quality and reliability. For added peace of mind, this charger comes with a 1-year limited warranty. [11]

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[1] Compliant with EU Lot7 power efficiency.

[2] Adaptive power output(15W/27W/75W/100W).

[3] Supports USB-C® PD protocol.

[4] Up to 100W max output

[5] Compliant with the latest safety standards (IEC 62368-1).

[6] Based on dimensions from prior generation product HP 110W USB-C Laptop Charger: L 136mm x W 60 mm x H 22 mm. Weight specs exclude the detachable cable and plug.

[7] Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT® standard for computers, IEEE 1680.1-2018 EPEAT® standard.

[8] Low-halogen material complies with IEEE 1680.1-2018 Bromine and Chlorine requirement.

[9] Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.

[10] Compatible with most devices that charge using USB-C®.

[11] HP includes a one-year limited warranty with online support available 24/7. Go to www.hp.com/go/orderdocuments for details.

Specifications

Dimensions (W x D x H)	60 x 56.5 x 32 mm
Dimensions (W x D x H)	2.36 x 2.22. 1.26 in
Weight	190 g
Weight	0.41 lb
Package dimensions (W x D x H)	159 x 106 x 65 mm
Package weight	360 g
Sustainability specifications	FSC Certified Packaging; 90% post-consumer recycled plastic
Minimum System Requirements	USB Type-C® port
UPC number	821844806920
Manufacturer Warranty	HP standard one-year limited warranty
What's in the box	Power adapter; USB Type-C® cable; Product notice; Warranty card; Quick Start Guide

Additional specifications

Cable length	2 m
Cable length (imperial)	78.74 in
Certifications and compliances	CE Mark; IEC 60950-1; UL 62368-1; C-UL-US; FCC Class B; CISPR 32 Class B; CCC; NOM-1 NYCE; BSMI; ISC; PSB; EN55032 Class B; IEC 62368-1; BIS; CECP; TUV/PSE; EAEU; KCC; K-MEPS; NRCan; NRCS; SEC; Argentina S-Mark; UAE; UKCA DoC; EN 62368-1; CU (EAC); Australia RCM
Compatibility	Supports up to 100 W power delivery.
Connection type	USB Type-C®
Datasheet photo 1	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Koopa_WW_adapter_JetBlack_Catalog_FrontLeft_5599303.png
Datasheet photo 2	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Koopa_WW_Adpater_JetBlack_Packaging_RearLeft_5599209.png
Datasheet photo 3	https://prismpui-int.inc.hpicorp.net/PRO.Crystal.1/DAMHandler\Accessories/Koopa_WW_adapter_JetBlack_Catalog_Rear_5599353.png
Input efficiency	90% min at 115 VAC/230 VAC
Input operating current	1.6 A at 90 VAC max
Operating temperature range	32 to 95°F
Operating temperature range	0 to 35°C
Output power	100 W
Output voltages	5V/9V/15V/20V
Package dimensions (W x D x H)	6.06 x 4.17 x 2.56 in
Package weight	0.79 lb
Storage temperature range	-4 to 185°F
Storage temperature range	-20 to 85°C
UNSPSC code	39121006