

HP 65W Halogen Free LC USB-C AC Adapter

Powerful USB-C® charging

Charge your laptop in the office or on the go with the HP 65W HF USB-C LC AC Power Adapter.



*Product image may differ from actual product



Connect easily

The HP 65W HF USB-C LC AC Power Adapter works with any of your laptop's USB-C® ports¹ so you can stop worrying about finding the right adapter.



Quick charging

Charge your laptop quickly with the HP USB-C® LC Power Adapter's HP Fast Charge Technology².



World-class support

Rest easy with a one-year limited warranty.

Sustainability in action

Build for a better tomorrow

Innovating with purpose and intention to drive impactful, positive, lasting change.



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Specifications

Product number	AJ7X5AA
UPC number	198701223832
Connection type	USB Type-C®
Input frequency	47-63 Hz
Input operating current	1.6 A at 90 VAC max
Input efficiency	89% min at 115 VAC/230 VAC at 20V/3.25A
Output power	65 W
Hold-up time	5 ms at 115 VAC input
Output current limit	8 A max
Cable length	100 cm (power cord); 180 cm (USB Type-C® cable)
System Requirements, Minimum	USB Type-C® port
Warranty	One-year limited warranty.
Certifications and compliances	CE Mark; IEC 60950-1; EN 60950-1; UL 60950-1; UL 62368-1; SELV; C-UL-US; DENAN; EN 55022 Class B; FCC Class B; CCC; NOM-1 NYCE; NORDICS; CISPR 22 Class B; MTBF
What's in the box	AC power adapter; USB Type-C® cable; 1 Power Cord; Warranty Card
Country of origin	Made in China
Dimensions (W x D x H)	90 x 51 x 28.5 mm
Weight	235 g
Operating temperature range	0 to 35°C; 32 to 95°F
Storage temperature range (Celsius)	-20 to 85°C
Storage temperature range (Fahrenheit)	-4 to 185°F
Operating humidity range	20 to 95% RH (non-condensing)



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Footnotes

Messaging Footnotes

¹ Adapter supports up to 65W power delivery. See HP product Quick Specs for compatibility.

² Recharges up to 50% within 30 minutes when the system is off or in standby mode when used with an HP power adapter. Power adapter minimum of 65 watts required for battery capacities 56Whr or less. Power adapter minimum of 100 watts required for battery capacities greater than 56Whr and less than 83Whr. Power adapter minimum of 120 watts required for battery capacities greater than 83Whr and less than 100Whr. After charging has reached 50% capacity, charging speed will return to normal. Charging time may vary +/-10% due to System tolerance.

