



HP 65W GaN USB-C Laptop Charger

Powerfully Petite

Our 65W laptop charger is kind of a big deal. It plays well with most USB-C® devices¹, packs two powerful ports for simultaneous charging², and it's smaller than ever. Pack this petite power player and enjoy fast charging³ wherever you roam and the efficiency of gallium nitride (GaN) technology .



*Product image may differ from actual product



Tiny But Mighty

Travel easily with this petite powerhouse. Even though it's compact, you get all the benefits of efficient charging. It's 20% smaller than our last-gen 65W laptop charger and its gallium nitride (GaN) technology packs even more power while staying efficient. Now don't let all that power go to your head.



Fast Charging. Universal Power

Charge your laptop and other devices quickly with the fast charging capabilities³ of USB-C®. Enjoy fast charging with most USB-C® devices, not just HP products¹. Your device ecosystem is now wide open and ready to power up.



Simultaneous USB-C® Charging

Two USB-C® ports to multitask your charging needs. Phone and laptop. Laptop and tablet. Tablet and toothbrush? Whatever powers your day plugs in here².



Our Commitment to the Planet

To reduce the amount of raw material we use, the charger itself contains 30% recycled plastics⁴ and is shipped in 100% recyclable packaging⁵ that meets recycling requirements, so it can stay out of the landfill when customers are finished with it⁶.

HP 65W GaN USB-C Laptop Charger



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| Product number | 600Q7AA |
| Compatibility | Supports up to 65 W power delivery |
| UPC number | (ABB) 196337694811; (ABU) 196337694859; (ABY) 196337694866; (ACQ) 196337694910; (UUZ) 196337694965 |
| JAN code | (ABJ) 4573595760346; (UUF) 4573595760377 |
| Tariff number | 8504407007 |
| 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 |
| Output voltages | 5V/9V/12V/15V/20V |
| Hold-up time | 5 ms at 115 VAC input |
| Output current limit | 8 A max |
| Cable length | 39.37 in (power cord); 39.37 in (USB Type-C® cable); 100 cm (power cord); 100 cm (USB Type-C® cable) |
| System Requirements, Minimum | USB Type-C® port |
| Warranty | HP standard 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; CISPR 32 Class B; CCC; NOM-1 NYCE; 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) | 75 x 53 x 22 mm |
| Weight | 85 g |
| Package dimensions (W x D x H) | 75 x 53.3 x 22 mm |
| Package weight | 525 g |
| Sustainable impact specifications | 20% post-consumer recycled plastic; Packaging is recyclable ^{1,2} |
| 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 |
| Over-voltage protection | 20V; 29V |
| Operating humidity range | 20 to 95% RH (non-condensing) |
| Non-operating humidity range | 10 to 95% RH |
| Operating altitude (metric) | Up to 5,000 m |
| Operating altitude (imperial) | Up to 16,400 ft |
| Power consumption description | 65 W |

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Messaging Footnotes

¹ Up to 65W max output in single port mode. Up to 30W + 30W, 45W + 20W, or 20W + 45W max output in dual port mode.

² Supported outputs when dual port mode is active will depend on devices being charged. Up to 30W + 30W, 45W + 20W, or 20W + 45W max output in dual port mode.

³ Supports these select fast charging protocols: PD/PPS/QC5.0/AFC.

⁴ Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT standard.

⁵ 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.

⁶ Recycling facilities not available in all locations.

