



# 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<sup>®</sup> devices<sup>1</sup>, packs two powerful ports for simultaneous charging<sup>2</sup>, and it's smaller than ever. Pack this petite power player and enjoy fast charging<sup>3</sup> 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 capabilities<sup>3</sup> of USB-C<sup>®</sup>. Enjoy fast charging with most USB-C<sup>®</sup> devices, not just HP products<sup>1</sup>. Your device ecosystem is now wide open and ready to power up.



### Simultaneous USB-C<sup>®</sup> Charging

Two USB-C<sup>®</sup> ports to multitask your charging needs. Phone and laptop. Laptop and tablet. Tablet and toothbrush? Whatever powers your day plugs in here<sup>2</sup>.



### Our Commitment to the Planet

To reduce the amount of raw material we use, the charger itself contains 30% recycled plastics<sup>4</sup> and is shipped in 100% recyclable packaging<sup>5</sup> that meets recycling requirements, so it can stay out of the landfill when customers are finished with it<sup>6</sup>.

# HP 65W GaN USB-C Laptop Charger



Product number	600Q7AA
Compatibility	Supports up to 65 W power delivery
UPC number	196337694859
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 <sup>1,2</sup>
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

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

<sup>2</sup> 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.

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

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

<sup>5</sup> 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.

<sup>6</sup> Recycling facilities not available in all locations.

