# HP 140W USB-C Laptop Charger

## Power that keeps up with you

Fuel your most demanding workflows reliably and efficiently. Boasting up to 140W of power output,<sup>1</sup> this thoughtfully designed USB-C<sup>®</sup> charger is tested with HP laptops<sup>2</sup> to ensure it can safely meet the demands of your day. Work wherever with a portable design.



\*Product image may differ from actual product



#### Smart, powerful charging

Meet the demands of your high performance devices. This charger delivers up to 140W of power,<sup>1</sup> with fast charging to keep you productive. Its dynamic design adjusts output automatically to ensure that power is always optimized to your device's needs.

### Sustainability in action



#### Portable power

Stay powered up, whether you're home, in the office, or on the go. This portable charger comes with a detachable power cord for easy transport and extended reach. Plus, it's compatible with most USB-C<sup>®</sup> devices, both HP and non-HP.



#### Work safely, anywhere

Charge with confidence with built-in surge, overcurrent, overtemperature, and overvoltage protection. Tested with select HP laptops<sup>2</sup> and compliant with the latest IEC 62368-1 safety standard, this charger ensures safe power, even with heavy usage.

### Built for a better tomorrow

The better choice for a brighter tomorrow, this charger contains at least 80% post-consumer recycled plastic (PCR).<sup>3</sup>



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### Specifications



B7NK0AA
Supports up to 140 W power delivery
(ABB) 198990310497; (ABU) 198990310459
USB Type-C®
47-63 Hz
2.5 A at 90 VAC max
140 W
5V/9V/12V/15V/20V/28V
5 ms at 115 VAC input
5 A max
100 cm (power cable); 180 cm (non-detachable USB-C <sup>®</sup> cable)
HP standard one-year limited warranty
CE Mark; UL 62368-1; C-UL-US; DENAN; FCC Class B; CISPR 32 Class B; CCC; NOM-1 NYCE; NORDICS; MTBF; EN 55032 Class B; EN 55035 Class B; IEC 62368-1
AC power adapter; Warranty Card; Power cord
215 x 73 x 97 mm
640 g
80% post-consumer recycled plastic <sup>1</sup>
Up to 5,000 m;
20 to 95% RH (non-condensing)



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### Footnotes

### **Messaging Footnotes**

 $^{1}\mbox{Compatible}$  with most devices that charge using USB-C°.

<sup>2</sup> HP Total Test Process testing is not a guarantee of future performance under these test conditions. Damage under the HP Total Test Process test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

<sup>3</sup> Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT<sup>®</sup> standard for computers, IEEE 1680.1- 2018 standard.

## **Technical Specifications Footnotes**

<sup>1</sup> Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT<sup>®</sup> standard for computers, IEEE 1680.1-2018 standard.

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