

### One Charger, Two Devices

Meet the high wattage power demands of your laptop with an advanced charging solution that features 100 W of USB-C<sup>®</sup> power and an additional 10 W USB-A port for simultaneously charging a phone, tablet, or whatever else you need to power<sup>1</sup>. Replace your original or have a spare for the home or office.





#### Fast, Dynamic Charging

Power through your day with a fast, universal<sup>1</sup> laptop charger that delivers a huge 110 W of juice. Light and compact, it's an ideal travel companion that also offers dynamic charging (5V, 9V, 15V or 20V) based on device needs.

#### \*Product image may differ from actual product



#### Simultaneous Multi-Device Charging

Tap into 100W of USB-C<sup>®</sup> power and an additional 10W USB-A port for simultaneously charging a phone or tablet. Works across Windows<sup>®</sup>, Mac<sup>®</sup> and Chrome platforms for maximum flexibility.



#### High Power. Lower Impact.

Compliant with the latest IEC 62368-1 safety standard, and tested with strict industry standards, this laptop charger incorporates multiple safeguards to protect you and your devices against surge, overcharging, overcurrent, and overheating. Plus, it contains 30% post-consumer recycled materials<sup>2</sup> and comes in recyclable packaging<sup>3</sup>.

#### **Charges Almost Anything**

Bring your power-hungry devices and charge quickly via a USB-C<sup>®</sup> cord and/or USB-A port. Supports almost any device and brand across Windows<sup>®</sup>, Mac<sup>®</sup>, and Chrome.<sup>1</sup>

#### Multi-Device Charging

Say goodbye to tangled cords and carrying multiple chargers. Now you can simultaneously charge multiple devices (laptop, phone, tablet) with just one advanced charging solution.<sup>1</sup>

#### **Dynamic Charging**

Dynamic power management (5V, 9V, 15V or 20V) matches device needs, minimizes charging times and reduces energy consumption.

#### 36-Month Warranty

Experience HP quality and reliability and for added peace of mind, this laptop charger comes with a 36-month warranty.







| Product number                         | 8B3Y2AA  |
|--|--|
| Supported platforms                    | Supports up to 100 W power delivery  |
| UPC number                             | 197029878496   |
| Connection type                        | USB Type-C®; USB Type-A  |
| 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                           | Up to 110 W  |
| Output voltages                        | SV/9V/12V/15V/20V  |
| Hold-up time                           | 5 ms at 115 VAC input  |
| Output current limit                   | 6.25 A max   |
| Cable length                           | 39.37 in (power cable); 70.87 in (non-detachable USB-C® cable);  |
| System Requirements, Minimum           | USB Type-C® port   |
| Certifications and compliances         | CE Mark; IEC 60950-1; EN 60950-1; UL 60950-1; C-UL-US; DENAN; FCC Class B; CISPR 32 Class B; CCC; NOM-1 NYCE; NORDICS; MTBF; EN55032 Class B; EN62368-1; UL62368-1; IEN60950 |
| What's in the box                      | AC power adapter<br>USB Type-C® cable<br>1 Power Cord<br>Warranty Card <sup>1</sup>  |
| Dimensions (W x D x H)                 | 5.35 x 2.36 x 0.87 in  |
| Weight                                 | 0.88 lb  |
| Sustainable impact specifications      | 30% post-consumer recycled plastic; Packaging is recyclable  |
| Operating temperature range            | 0 to 35°C; 32 to 95°F  |
| Storage temperature range (Celsius)    | -20 to 85℃   |
| Storage temperature range (Fahrenheit) | -4 to 185°F  |
| Over-voltage protection                | 201/: 291  |
| Operating humidity range               | 5 to 95%   |
| Operating altitude (imperial)          | Up to 16,400 ft  |

#### Messaging Footnotes

<sup>1</sup> Compatible with most devices that charge using USB-C<sup>®</sup>.
<sup>2</sup> Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT<sup>®</sup> standard.
<sup>3</sup> Recycling facilities not available in all locations.

#### **Technical Specifications Footnotes**

<sup>1</sup> The USB Type-C<sup>®</sup> cable is attached to the AC power adapter itself and cannot be removed.

