## **Fast Charge Your Productivity**

Recharge the way you work with the HP 515 Ultra-Fast Rechargeable Wireless Mouse. Charge in 3 minutes and track on almost any surface<sup>2</sup>, with accurate control and across multiple operating systems, to maintain productivity wherever work takes you.



\*Product image may differ from actual product



#### **Charging Accelerated**

Ditch the battery and recharge faster with a supercapacitor. Simply plug in to any USB-C\* port for super fast charging 1 and get up to 30-days of use 3 from just three-minutes of charge.



#### **Take Control**

Get accurate control on almost any surface<sup>2</sup> and any document with up to 4000 dpi sensitivity and a 2D wheel that allows you to scroll horizontally.



#### **Totally Versatile**

Customize your mouse to how you work best with four programmable buttons and an ambidextrous design. Work seamlessly across almost any device and OS<sup>4</sup> with an instant, secure connection, thanks to the HP Unifying Dongle<sup>5</sup>.

### Sustainability in action

#### **Built for a Better Tomorrow**

The HP 515 Ultra-Fast Rechargeable Wireless Mouse is made with at least 70% post-consumer recycled materials<sup>6</sup>. Plus, by choosing this mouse, you can help prevent over 300,000 batteries from ending up in landfills worldwide within the next four years.<sup>8</sup>



### **Featuring**

#### **Ultra-Fast Charging**

Supercapacitor: a battery-free design that allows you to recharge ultra-fast. In 3 minutes get up to 30 days of power from one charge. 1,3

#### Scroll with It

Adapt it to your speed to effortlessly scroll through documents and webpages with the 2D scroll wheel--scroll up and down, side to side.



## **Specifications**







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|--------------------------------------|--|
| Product number                       | 9C2F7AA  |
| UPC number                           | 197961282467   |
| Connection type                      | 2.4 GHz wireless connection  |
| Wireless range                       | Up to 10 m in open area <sup>4</sup>   |
| Battery description                  | Powered by SuperCapacitor  |
| Battery life                         | Usage Life: up to 1 month <sup>5</sup>   |
| Sensor technology                    | Multi surface tracking <sup>2</sup>  |
| Sensor resolution                    | Up to 4000 dpi   |
| Sensor nominal value                 | 1600 dpi   |
| Buttons                              | 5  |
| Programable buttons                  | 41   |
| Advanced scroll wheel                | Normal   |
| Indicator light                      | Power  |
| Security                             | AES 128 bits encryption  |
| Product color                        | Black  |
| Management software                  | HP Accessory Center Software   |
| Supported operating systems          | Windows 11; Windows 10; macOS; ChromeOS  |
| System Requirements, Minimum         | USB Type-A port  |
| Warranty                             | HP standard one-year limited warranty  |
| Certifications and compliances       | CB; GS; FCC; IC; RCM; WPC; NTC; IMDA; BSMI; NCC; SRRC; SIRIM; TRA; EAC; ICASA; UKCA; KCC; VCCI; TUV; RATEL; IFETEL; Telec; MOICT; iCTqatar; RoHS; Subtel; NOM-208; NKRZI |
| What's in the box                    | Wireless mouse; USB dongle; Quick start guide; Warranty card; USB Type-C° cable  |
| Country of origin                    | China(ABA, ABB, UUF)   |
| Dimensions (W x D x H)               | 114.9 x 73.3 x 39.9 mm   |
| Weight                               | 88.5 g   |
| Package dimensions (W x D x H)       | 118 x 104 x 52 mm  |
| Package weight                       | 190 g  |
| Master carton quantity               | 40   |
| Master carton dimensions (W x D x H) | 54 x 28.2 x 22.7 cm  |
| Master carton weight                 | 7.95 kg  |
| Carton per layer                     | 8  |
| Pallet (layers)                      | 7  |
| Carton per pallet                    | 56   |
| Products per layer                   | 320  |
| Products per pallet                  | 2240   |
| Pallet weight                        | 461.2 kg   |
| Sustainable impact specifications    | FSC Certified Packaging; 70% post-consumer recycled plastic; Packaging is recyclable <sup>3,6</sup>  |



#### **Footnotes**

### **Messaging Footnotes**

- <sup>1</sup> Fast charging is based on USB Type-C \*-- 3.0 port (5V, 2.5A), the actual charging time may vary depending on the port type and environmental conditions.
- <sup>2</sup> Glass surface may affect functionality.
- <sup>3</sup> Usage life is an estimate and varies depending on many factors, including number of active, idle and asleep hours of use, number of applications running, environmental conditions and features used; actual usage life will vary with usage and environmental condition.
- <sup>4</sup> Supports Windows 10, Windows 11, macOS, ChromeOS.
- $^{5}$  Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- <sup>6</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\* standard for computers, IEEE 1680.1-2018 standard.
- <sup>7</sup> Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits.
- <sup>8</sup> Number of batteries to be saved from the landfill is based on HP's internal calculations which includes total number of devices sold worldwide and average life span of devices and batteries. This device carries a supercapacitor solution to store energy.

### **Technical Specifications Footnotes**

- <sup>1</sup> Requires HP Accessory Center (HPAC) Software. HPAC available for free download in Microsoft Store.
- <sup>2</sup> Glass surface may affect functionality.
- <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® standard for computers, IEEE 1680.1-2018 standard.
- <sup>4</sup> Wireless range may vary base on user environmental and computer conditions.
- <sup>5</sup> Battery life is an estimate and varies depending on many factors, including number of active, idle and asleep hours of use, number of applications running, environmental conditions and features used; actual battery life will vary with usage and environmental condition. The maximum capacity of battery will naturally decrease with time and usage.
- <sup>6</sup> Forest Stewardship Council® (FSC) Certified, meaning all components of our packaging come from responsibly managed forests to provide environmental benefits

