



# HP Slim Rechargeable Pen Charger

## USB Wired Charging Made Easy

Charging the HP Slim Rechargeable Pen<sup>1</sup> with HP's USB wired charger is quick and easy. Simply place the pen inside the charger and it automatically aligns to the pogo-pins for charging. It even works in different directions. Plus, with a front opening, you can easily remove your pen and charge another.



### More Power. Less Time.

With fast USB charging on tap, simply place the pen<sup>1</sup> inside the charger for 20 seconds and you'll have enough power to last another 70 minutes<sup>2</sup>.

### Sleek & Stylish Design

Who says a charging device has to look bulky and plain. While this charger is big on practicality, it's also big on style. With a sleek and elegant design it will never look out of place, wherever you work.

### Goes Everywhere You Do

If you're like most pen users, your pen goes wherever you go<sup>1</sup>. That's why you need a portable way to quickly and easily recharge it. Rest assured, with its small size and sleek design, this is one pen charger that's as portable as your pen.

# HP Slim Rechargeable Pen Charger



|                              |  |
|------------------------------|--|
| Product number               | 4X491AA                                |
| UPC number                   | 196188424278                           |
| Cable length                 | 150 mm                                 |
| Cable length                 | 150 mm;                                |
| System Requirements, Minimum | USB-A                                  |
| Warranty                     | HP standard one-year limited warranty. |
| What's in the box            | Pen Charger, QSP, Warranty Card        |
| Dimensions (L x W x H)       | 16.95 x 2.14 x 1.63 cm                 |
| Weight                       | 53.5 g                                 |

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## Messaging Footnotes

<sup>1</sup> Only compatible with the HP Slim Rechargeable Pen that is sold separately and planned to be available in June 2022.

<sup>2</sup> Battery capacity will naturally decrease with shelf life, time, usage, environment, temperature, system configuration, loaded apps, features, power management settings and other factors.

