

The HP v222w is the ultimate micro-sized capless metal USB 2.0 Flash Drive. The miniature size and low profile design are perfect for ultrabooks and slim notebooks.



Benefits

Take anywhere!

- Offers a sleek and slim way to store and share your music, photos, files and more.
- The high gloss durable metal finish of the HP v222w makes for a perfect complement to ultrabooks.
- The HP v222w is approximately the length of a quarter and the included key-fob makes it perfect for on-the-go storing!
- The HP v222w (16GB capacity) is the perfect accessory for PIN Printing storage needs on HP LaserJet/OfficeJet printers.



Specifications

Interface

• USB 2.0

System Compatibility

- Windows: 7, 8, 10
- Mac OS: 10.3 and above

Supports PIN Printing for HP Laser Jet/Office Jet Printers

- HP LaserJet Pro M402n (C5F93A), HP LaserJet Pro M402dn (C5F94A), HP LaserJet Pro M402dw (C5F95A)
- HP LaserJet Pro MFP M426dw (F6W13A), HP LaserJet Pro M426fdn (F6W14A), HP LaserJet Pro MFP M426fdw (F6W15A)
- HP Color LaserJet Pro M452nw (CF388A), HP Color LaserJet Pro M452dn (CF389A), HP Color LaserJet Pro M452dw (CF394A)
- HP Color LaserJet Pro MFP M477fnw (CF377A), HP Color LaserJet Pro MFP M477fdn (CF378A), HP Color LaserJet Pro MFP M477fdw (CF379A)
- HP Officejet Pro X551dw Printer (CN596A), HP Office jet Pro X476dn MFP (CN460A), HP Officejet Pro X476dw MFP (CN461A) HP Officejet Pro, X576dw MFP (CN462A)

Environmental Conditions

- Operating Temperature: 0° to 60° C
- Storage Temperature: 25° to 85° C

Storage Capacities*

• 8GB, 16GB, 32GB, 64GB

Performance**

• 8GB, 16GB, 32GB, 64GB: Minimum of 4MB/sec write & 14MB/sec read

Operating Voltage

- Vcc Power
- 4.5 5.5 VDC

Weight

• 2.8g

Dimensions

• L 17.9mm x W 12mm x H 4.56mm

Warrantv

• 2 years limited from the date of purchase

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^{*} For Flash Media Devices, 1 megabyte = 1 million bytes; 1 gigabyte = 1 billion bytes. Actual usable capacity may vary. Some of the listed capacity is used formatting and is not available for data storage.

^{**} Actual performance may vary depending on file format and system specifications.