



# Solid State Grade USB Flash Drive 911 Pro

Introducing the HP 911 Pro Dual Connector with a Swivel Design, allowing users to effortlessly store and transfer files between USB Type-C mobile devices and USB Type-A computers. The capless design paired with a keyring hole means you won't be losing your data in the field.

With sequential read speeds of up to 1000 MB/s, the HP 911 Pro rivals SSD performance while maintaining a smaller footprint than Portable SSDs, making it perfect for on-the-go use. Suited for avid multimedia enthusiasts who frequently transfer large files and business professionals seeking to enhance productivity.



## Benefits

### Speed Redefined!

- Sleek and robust design for a minimalist aesthetic
- Dual-headed swivel design for enhanced versatility
- Blazing-fast transfer speeds of up to 1000/900 MB/s, surpassing traditional USB 3.2 flash drives by 10X\*
- Best solution for large files transfer



## Specifications

### Interface

- USB Type-C or USB Type-A, USB 3.2

### Environmental Condition

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

### Storage Capacities\*\*\*

- 256GB, 512GB, 1TB

### Color

- Pearl Nickel

### Read Performance

- 1000 MB/s

### Write Performance

- 900 MB/s

### Operating Voltage

- Vcc Power: 4.5 - 5.5 VDC

### Dimensions

- L 79.5mm x W 18mm x H 10.4mm

### Weight

- 39.4g

### Product Number

- 256GB : HPFD911PRO-256
- 512GB : HPFD911PRO-512
- 1TB : HPFD911PRO-1TB

### EAN

- 256GB : 4718006456962
- 512GB : 4718006456979
- 1TB : 4718006456986

### Warranty

- 2-year limited warranty from the date of purchase

\*\*Comparing with the USB 3.2 flash drive read/write speed less than 100/30 MB/s.

\*\*\*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 for formatting and other functions, and is not available for data storage.

\*\*\*\*While continuously operating at very high temperatures, or long-term usage can degrade the sustain speed.