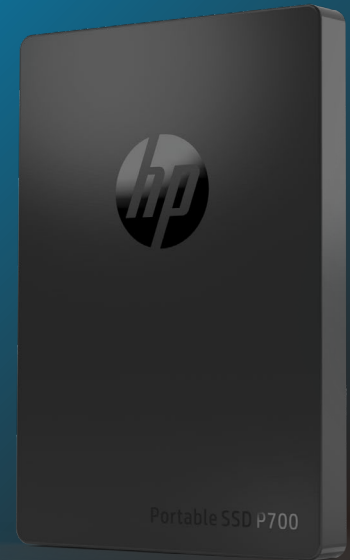




# P700 Portable SSD

Protect your memories with the HP P700 Portable SSD-- back up critical business documents, important photos, videos, and games with up to 1 TB capacity. The P700 expands storage on your PC, Mac, iPad, Android device and gaming consoles with speeds up to 1000 MB/s. Save your time and store with confidence.



Fast Transfer

Slim and Lightweight

USB 3.2 Gen 2 Interface

Free Acronis Cloning

## Product Features

### > Blazing Fast Transferring

Wherever you are, access your games, photos, and videos with blazing fast transfer. The HP P700 delivers up to 1000 MB/s read and write which more than 2x faster than most portable SSDs.

### > Super Slim and Lightweight

The P700 gets an ultra-slim construction with only 9.2 mm in depth, which allows true portability and functionality for easy carrying and instant memory expansion.

### > Comes with Cable and Adaptor

USB Type C-to-A cable and Type A-to-C adaptor are included for your convenience. Connected with a USB 3.2 Gen 2 interface, the P700 works with Windows, Mac, Android devices, gaming consoles, and more.

### > Free Acronis Cloning Software

Built with Acronis True Image, our customized Acronis version is optimized for our HP SSDs. It lets you easily transfer data, back-up or clone your data.

## HP Advantage

HP is one of the world's most recognized and valuable brands (ranked annually by such organizations as BusinessWeek, Interbrand, and Boston Consulting Group). Fueled by innovative research and distinctive marketing, the HP brand is famous as a world leader in personal computers, printers and other IT products.

HP personal storage continues to forge ahead in technology, creating new storage products so customers can upgrade their computing experience with the comfort of a great product and a comprehensive after-sales system providing service globally.

Under an official worldwide license, HP personal storage (SSDs, DRAM, memory cards) products are designed, built, marketed, and sold by BIWIN Technology. All trademarks are property of the respective brand owners.

# P700 Portable SSD Product Specifications

Interface	Type-C USB 3.2 Gen2 (backward-compatible with USB 3.1, 3.0, 2.0)		
Capacity	256 GB	512 GB	1 TB
Max. Sequential Read Speed	1000 MB/s	1000 MB/s	1000 MB/s
Max. Sequential Write Speed	1000 MB/s	1000 MB/s	1000 MB/s
MTBF	≤ 2,000,000 Hours		
Storage Temperature	-40 °C to 85 °C		
Working Temperature	0 °C to 70 °C		
Shock Resistance	100 G / 6 ms		
Vibration Resistance	3.1 G RMS (2-500 Hz)		
Certification	CE, CB, FCC, cTUVus, KCC, BSMI, VCCI, RoHS		
Warranty	3-Year Limited Warranty		
Dimensions	92.0 mm x 65.0 mm x 9.2 mm		
Weight	≤ 58 g (excludes packing box)		
	≤ 108 g (includes packing box)		
Cable Included	USB Type-C to C cable, USB Type-C to A cable		

1. Updates are required throughout product life cycle when necessary. HP reserves the right to change product images and specifications at any time without notice.

2. All product specifications are under internal test results and are subject to variations by user's system configuration.

3. Not all products are sold in all regions of the world.

4. As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for buffer or cache, one megabytes (MB) = 1,048,576 bytes. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabyte per second (GB/s) = one billion bytes per second. The maximum valid value for the SATA 6GB/s transfer rate is calculated based on the serial ATA specification published by the SATA-IO organization prior to the date of publication of this specification. For more information, please visit [www.sata-io.org](http://www.sata-io.org).

5. Measured using the MobileMark™ 2012 benchmark with D1PM (Device Induced Power Management) enabled.

6. MTBF = Mean Time Between Failures based on internal testing using Telcordia stress test.

