



Storing Your Memories Made Easy

Prodrive USB 3.0

Description

Protect your memories with the ProDrive Portable SSD — back up important photos, videos, and documents with up to 2TB capacity. Expand storage on your iPhone, iPad Pro, Android device, or simply free up space on your computer quickly with speeds up to 125 MB/s & Sequential write speed up to 125 MB/s. USB 3.0 delivers 5Gb/s for blazing-fast data transfer. The most ideal portable solution for high-speed data transfer needs. Compact and Shock Resistant design makes it suitable for everyday use. Durable and secure. Works with Windows, Mac, iPad Pro, Chromebook, Android, Linux, PS4, and Xbox One with 3.0 and USB-A connectors.

Ordering Information

Black

EAN CODE	PART #	CAPACITY
6291104606432	TM1000GPD	1TB
6291104606449	TM2000GPD	2TB

Specification

- **Model No:** Portable HDD ProDrive
- **Storage:** HDD 2.5" SATA Hard Drive
- **RPM:** 5400/7200 (Option)
- **Cache:** 8MB/16MB (Option)
- **Interface:** USB 3.0 (backwards compatible with USB 2.0)
- **Transfer Rate:** Up to 5 Gbit/s (USB 3.0)
Up to 480 Mbit/s (USB 2.0)
- **Capacity:** 1TB, 2TB
- **Color:** Black
- **Case Material :** Aluminium Front | ABS Plastic Back
- **Dimensions:** 112 x 76.0 x 12.0 (mm), 4.4 x 2.9 x 0.47 (in)
- **Weight:** 149 g, 5.3 oz
- **Power:** USB Bus Powered

Performance

CAPACITY	Sequential Read Speed Up to (MB/s)	Sequential Write Speed Up to (MB/s)	4k Random read IOPS (Max.)	4K Random write IOPS (Max)
1TB	125 MB/s	125 MB/s	32K	36K
2TB	125 MB/s	125 MB/s	32K	36K

[1] 1GB=1,000,000,000 Bytes. In OS system, it would be displayed as 1,000,000,000 Bytes/1024/1024/1024 = 0.93 GB

[2] Definition and conditions of TBW (Terabytes Written) are based on JEDEC standard

[3] Transmission speed will vary according to different hardware/software conditions, therefore the data can only use for basic reference.

• We reserve the right to modify product specifications without prior notice. Different devices may have a different best format for usage. It is recommended to format the device before use to ensure the correctness and the integrity of the SSD.