

Product description

Name	SSD
Capacity	64GB 120GB 128GB 240GB 256GB 480GB 512GB 960GB 1TB 2TB
Material	Plastic
Speed	Read 550MB/s, Write 450MB/s
Compatible Systems	Windows 11 / 10 / 8 / 7 / Vista / XP, Mac OS X, Linux
Applicable equipment	Desktop computers, laptops
Operating temperature	- 13°F to 185°F (- 25°C to 85°C)
Storage temperature	- 40°F to 185°F (- 40°C to 85°C)
Size	100*70*7mm
Weight	42g
Package included	1X Solid State Drive

Capacity Comparison

Capacity	Photo	Video	Songs	Documents
2TB	1W+	5000min	1.3W+	512GB
1TB	5000+	2600min	6000+	256GB
960GB	4800+	2400min	5600+	240GB
512GB	2500+	1300min	3000+	128GB
480GB	2300+	1100+	2600+	120GB
256GB	1400+	700+	1500+	64GB
240GB	1200+	600+	1400+	60GB
128GB	700+	350+	750+	32GB
120GB	650+	330+	680+	30GB
64GB	330+	160+	340+	16GB

Note: The above data is the result of our company's testing,
please refer to the actual product

Precautions for use

64GB=approx. 55GB

120GB=approx. 111GB

128GB=approx. 119GB

240GB=approx. 223G

256GB = approx. 238G

480GB = approx. 446GB

512GB = approx. 476GB

960GB = approx. 892GB

1TB = approx. 930GB

2TB = approx. 1800GB

This is the difference in calculation between the manufacturer and your PC, please google "storage product capacity" for more information. PC defines 1GB = 1.073741824 billion bytes, while the market defines 1GB = 1.00 billion bytes

100% real capacity, via H2testw.

Please do not use cheap card reader or data cable to test the speed will be reduced due to low quality card reader or data cable.