

FICHA TÉCNICA

Storage Form Factor	M.2 2280
SSD Max Sequential Read CDM	Up to 7000MB/s
Power Consumption Active	5.7W Average
NAND Technology	3D TLC
Storage Temperature	-40°C to +85°C
Endurance	1200TBW
Storage Humidity	93% RH (40° C)
SSD Package Contents	MP600 ELITE M.2 SSD
SSD Max Sequential Write CDM	Up to 6500MB/s
Max Random Read QD32 IOMeter	Up to 1.0M
Max Random Write QD32 IOMeter	Up to 1.2M
SSD Smart Support	Yes
SSD Operating Temperature	0°C to +65°C
SSD Shock	1,500 G
Form Factor	M.2 2280
Application Consumer	Client
SSD Compatibility	M.2 2280 Interface Connector Windows 11, Windows 10, Mac OS X
Voltage	3.3V, +/- 5%
Vibration	20Hz~80Hz/1.52mm, 80Hz~2000Hz/20G
DEVSLP	PS4: <5mW
Encryption	AES 256-bit Encryption
MTBF Hours	1,500,000 hours
SSD TBW	1200
Capacity	2TB
Interface	PCIe* 4 x 4
Weight	0.03