



HATRONYX ALPHA NVMe PCIe 3.0 SSD HX-3500

External and internal cultivation, fast reading and writing

- PCIe high speed transmission design
- Comprehensively improve the reading and writing speed
- Redefine PC performance



Capacity	128 GB	256 GB	512 GB	1TB	2TB
Controller	SMI/Maxio				
Interface Type	PCIe 3.0				
Reading Speed	1600MB/S	3000MB/S	3400MB/S	3500MB/S	3500MB/S
Writing Speed	1300MB/S	2600MB/S	2600MB/S	3000MB/S	3000MB/S
Part Number	HX-SD-12-N-G3	HX-SD-25-N-G3	HX-SD-51-N-G3	HX-SD-1T-N-G3	HX-SD-2T-N-G3
Operating Temperature	0°C~70°C				
Storage Temperature	-40°C~85°C				
Basic Parameters	Interface rate: PCIe Gen 3x4 Interface Protocol: NVMe Flash type: TLC				
Other Parameters	Shockproof ability: 1,500G / 0.5msec Dimension: 22x80x3.75mm Product weight: TBD S.M.A.R.T: Support TRIM: Support				



DATA SHEET
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A guide defining the brand and what features are we providing.