

U3000 series SSD

SSD-256G-P3-M2



Overview

U3000 series SSD is an M.2 2280 SSD that features small size, low heat generation, and low power consumption. It has faster read and write speed and higher efficiency than traditional HDD and SATA SSD products.

Features

- PCIe 3.0 interface, small size
- Higher speed, sequential read speed up to 3100MB/s, sequential write speed up to 1300MB/s
- 3D TLC chip, stable and durable
- Ultra-low power consumption, quiet, shock-proof




Specifications

Model	SSD-256G-P3-M2
Hardware Parameters	
TBW Total Byte Written	128TB
Storage particles	TLC
Capacity	256GB
Max Sequential Read	3100MB/s
Max Sequential Write	1300MB/s
Max Random Read(4KB)	80K IOPS
Max Random Write(4KB)	126K IOPS
Hardware specification	
Interface	PCIe 3.0 *4

Ordering Info

Product Model	Description
SSD-256G-P3-M2	256GByte,PCIe3.0,NVME SSD,UNV

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