

U300 series SSD

SSD-128G-S3



Overview

U300 series SSD is a consumer-grade solid-state drive suitable for home-use low-power and high-compatibility application scenarios. The SATA interface design makes the SSD compatible with a wide range of terminal devices including laptops, desktops, home all-in-one computers, etc.

Features

- 3D TLC particles, stable and durable
- Ultra-low power consumption, quiet, shock-proof
- High speed, sequential read speed up to 550MB/s, sequential write speed up to 490MB/s
- Good compatibility, suitable for new and old desktops and laptops

Specifications

Model SSD-128G-S3

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| unv | | DATASHEET |
|------------------------|----------|-----------|
| Hardware Parameters | | |
| TBW Total Byte Written | 64TB | |
| Storage particles | TLC | |
| Capacity | 128GB | |
| Max Sequential Read | 550MB/s | |
| Max Sequential Write | 490MB/s | |
| Max Random Read(4KB) | 37K IOPS | |
| Max Random Write(4KB) | 38K IOPS | |
| Hardware specification | | |
| Interface | SATA III | |

Ordering Info

| Product Model | Description |
|---------------|---------------------------|
| SSD-128G-S3 | 128GByte,SATA III,SSD,UNV |

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