

SSD-256G-S3-IN U300 SSD

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.



Dimensions	100mmx69.85mmx7mm (LxWxH)
Weight	Max 45g
Max sequential read	560MB/s
Max sequential write	510MB/s
Max random read (4KB)	45K IOPS
Max random write (4KB)	40K IOPS
Operating temperature	0°C to 70°C
Storage temperature	-40°C to 85°C
Operating humidity	≤90% RH (non-condensing)
MTBF	≥1500000 hours

Specifications

Item	Description
Model	SSD-256G-S3-IN
Description	256G SATA3 SSD
Capacity	256GB
Storage media	3D TLC
Interface	SATA III

Ordering Information

Item	Remarks
SSD-256G-S3-IN	Storage media-3D TLC-256G-U300 SSD-UNV

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*Product specifications and availability are subject to change without notice.