



KLEVV NEO N410+ 2.5" SATA III 6Gb/s SSD

Crafted for Everyday Dependability

Upgrade your system with the KLEVV NEO N410+ SATA SSD, designed to bring reliable performance and exceptional value to everyday computing. With sequential read speeds of up to 540MB/s and write speeds of up to 500MB/s, the NEO N410+ accelerates boot times, application launches and file transfers, helping older desktops and laptops feel faster and more responsive.

Built with strictly selected 3D TLC NAND Flash and intelligent SLC caching, the NEO N410+ delivers stable performance for daily workloads while advanced error correction and data protection technologies help safeguard your valuable files. Its standard 2.5-inch 7mm form factor and SATA 6Gb/s interface ensure broad compatibility, making installation quick and hassle-free across a wide range of systems.

540MB/s Read*
500MB/s Write*

* Based on internal testing; performance may vary depending on host device.

Component For:	PC
Form Factor:	2.5"
Interface:	SATA III
Flash:	3D TLC NAND Flash
Controller:	SMI SM2259XT2
S.M.A.R.T Support:	Y
TRIM Support:	Y
Data Transfer Rate (GB per second):	6
Operating Voltage:	5.0V ± 5%
Power Consumption (Read)(Watt):	<1900mW
Power Consumption (Write)(Watt):	<2130mW
Hardware Encryption:	NO



Capacity	Read	Write	TBW	PART CODE	BARCODE (EAN)
256GB	540 MB/s	500 MB/s	100	K256GSSDS3-N41	4895194901891
512GB	540 MB/s	500 MB/s	200	K512GSSDS3-N41	4895194901907

TECHNICAL SPECS:

Protection Features:	Shock Resistant
Operating temperature:	0°C ~ 70°C
Storage temperature:	-40°C ~ 85°C
Operating relative humidity (%):	5- 95
Sustainability Certificates:	RoHS / REACH SVHC
Certification:	CE, FCC, UKCA



	HEIGHT	WIDTH	DEPTH	WEIGHT
Product	100.20mm	69.85mm	7mm	35g
Packed	160mm	105mm	25mm	50g

