

Adopting cutting-edge technologies, KLEVV upgrades your system performance by introducing the latest NEO N600 M.2 SSD. With strictly-selected memory chips via sophisticated screening methodology, KLEVV guarantees to bring only the most exceptional storage experience to you.

Features

- Support SLC cache mode for high endurance and performance improvement
- Hardware LDPC ECC and RAID Engine offer additional level of data protection
- Global Wear Leveling technology evens the erase count of all blocks effectively to improve SSD reliability
- DEVSLP allows SSD to go into low power state to save more power
- Support TRIM Command to improve performance
- Support Self-Monitoring, Analysis, and Reporting Technology (S.M.A.R.T.)



Specifications

- Host Interface: SATA Revision 3.1 (SATA 6Gb/s)
- Form Factor: M.2 2280
- Capacity: 120GB & 240GB
- Controller: SMI SM2256
- Flash : TLC NAND Flash
- Dimension (L x W x H): 80.00 x 22.00 x 3.70 mm
- Weight: 8g
- Warranty: 3 Year Limited Warranty
- Performance:

Read/Write	120GB	240GB
Maximum Sequential Read	560MB/s	560MB/s
Maximum Sequential Write	370MB/s	510MB/s

 $\star {\rm Performance}$ may vary due to different hardware platform, software, usage and storage capacity.

Ordering Information

Capacity	Product Number	EAN Code
120GB	D120GAC-N600	4895194900566
240GB	D240GAC-N600	4895194900573