

Lexar NM790 8TB PCIe Gen 4X4 M.2 NVMe, up to
7400 MBs read and 6500 MBs write (
LNM790X008T-RNNG)

Šifra: 51539
Kategorija proizvoda: SSD
Proizvođač: Lexar



Cena: **91.176,00** rsd.

Device Location:	Internal
Form Factor:	M.2 22x80mm
Storage Capacity:	8 TB
Memory Technology:	3D NAND
Flash Memory Cell Technology:	Triple-Level Cell
Maximum Random Read Rate:	850000 IOPS
Maximum Random Write Rate:	900000 IOPS
Maximum Sequential Read Rate:	7000 MBs
Maximum Sequential Write Rate:	6200 MBs
Total Bytes Written (TBW):	6000 TB
Mean Time Between Failures:	1500000 hr
Solid State Drive Features:	Host Memory Buffer SLC Caching DRAM Cache
Shock Tolerance Operating:	1500G @ 0.5ms
Shock Tolerance Storage:	1500G @ 0.5ms
Vibration Tolerance Operating:	20G @10-2000Hz
Maximum Operating Ambient Temperature:	70 °C
Minimum Operating Ambient Temperature:	0 °C
Maximum Non-Operating Ambient Temperature:	85 °C
Minimum Non-Operating Ambient Temperature:	-40 °C
Width (mm):	22 mm
Height (mm):	3.75 mm
Depth (mm):	80 mm
Nominal Weight:	0.0076 kg
Warranty Products Returnable:	Da
Warranty Term (month):	60 month(s)
Warranty validation Criteria:	Serial Number
Pack Length (mm):	165 mm
Pack Width (mm):	105 mm
Pack Height (mm):	15 mm