

# SSD Roadmap 2017-2020

	Description	F/F	Density (GB)	2017		2018				2019				2020				
				Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	
NSS700T Series	3D TLC	2.5" SATA <sup>1</sup>	128/256/512/1TB/2TB															3D TLC
NSS700L, NSS700K & NSS900K Series	TLC, 15nm MLC	2.5" SATA <sup>1</sup>	32/64/128/256/512/1TB															
NSM260K Series	15nm MLC	M.2 2260	16/32/64/128															
NSN280N Series	3D TLC NVMe	M.2 2280	128/256/512/1TB															3D TLC
NSMS51U Series <sup>2</sup>	19nm MLC	mSATA	32/64/128															Contact Factory
NSMS51J Series	15nm pSLC	mSATA	4/8/16/32/64/128/256															

MP, Standard Extended Test Operating Temperature: 0°C to 70°C

Industrial Operating Temperature: -40°C to 85°C

ET and IT support

Power Loss Protection and pSLC (pseudo-SLC) Mode, Optional

Standard Extended Test Operating Temperature: 0°C to 70°C

Power Loss Protection is standard with NSS700T Series; PLP not available with NSN280N Series

<sup>1</sup> 2.5" SATA available in 7mm and 9.5mm widths (NSS7\* = 7mm; NSS9\* = 9.5mm)

<sup>2</sup> Contact the factory to request mSATA MLC parts