

## M.2 Device QVL

Brand	Model Number	Interface	Capacity
ADATA	IM2S3138E-128GB	SATAIII 6 Gb/s	128GB
ADATA	IM2S3138E-256GB	SATAIII 6 Gb/s	256GB
ADATA	SX8000NP (NVMe)	PCIe Gen3.0 x 4	256GB
Apacer	APM2T80P201128GAN-GPTM	SATAIII 6 Gb/s	128GB
Apacer	AP240GZ280 (NVMe)	PCIe Gen3.0 x 4	240GB
Crucial	CT525MX300SSD4	SATAIII 6 Gb/s	525GB
EZLINK	Me.262 256GB M.2	PCIe Gen2.0 x 2	256GB
Innodisk	DEM24-A28D72SCAQN	SATAIII 6 Gb/s	128GB
Innodisk	DGM28-B56D81SCAQC	SATAIII 6 Gb/s	256GB
Intel	SSDSCKHW360A4	SATAIII 6 Gb/s	360GB
Intel	SSDSCKJW180H6	SATAIII 6 Gb/s	180GB
Intel	SSDSCKJF240A5	SATAIII 6 Gb/s	240GB
Intel	SSDSCKKW256G8	SATAIII 6 Gb/s	256GB
Intel	SSDPEKKW512G7 (NVMe)	PCIe Gen3.0 x 4	512GB
Intel	MEMPEK1J016GA	PCIe Gen 3.0 X4	NVMe (Optane Stony Beach2)
Intel	MEMPEI1J016GA	PCIe Gen 3.0 X4	NVMe (Optane Stony Beach2)
Intel	MEMPEK1J032GA	PCIe Gen 3.0 X4	NVMe (Optane Stony Beach2)
Kingston	RBU-SNS8100S3/256GD	SATAIII 6 Gb/s	256GB
Kingston	SM2280S3G2/240G	SATAIII 6 Gb/s	240GB
Kingston	SHPM2280P2/240G	PCIe Gen2.0 x 4	240GB
Kingston	SKC1000/480G (NVMe)	PCIe Gen3.0 x 4	480GB
Kingston	SKC1000/240G (NVMe)	PCIe Gen3.0 x 4	240GB
Patriot	PI240GSM280SSDR	SATAIII 6 Gb/s	240GB
Patriot	PH240GPM280SSDR	PCIe Gen 3.0 X4	NVMe
Phison	SSMP256GTMC2-S11	SATAIII 6 Gb/s	256GB
Plextor	PX-256M7GV	SATAIII 6 Gb/s	256GB
Plextor	PX-256M8PeG (NVMe)	PCIe Gen3.0 x 4	256GB
Samsung	MZVPV128HDGM (NVMe)	PCIe Gen3.0 x 4	128GB
Samsung	MZHVP128HDGM	PCIe Gen3.0 x 4	128GB
Samsung	MZVPV512HDGL (NVMe)	PCIe Gen3.0 x 4	512GB
Samsung	MZVPW128HEGM (NVMe)	PCIe Gen3.0 x 4	128GB
Samsung	MZVKW512HMJP (NVMe)	PCIe Gen3.0 x 4	512GB
SanDisk	X300s SD7SN3Q-256G	SATAIII 6 Gb/s	256GB
SanDisk	Z400s SD8SNAT-128G	SATAIII 6 Gb/s	128GB
TOSHIBA	RVD400-M22280-128G (NVMe)	PCIe Gen3.0 x 4	128GB
Transcend	TS256GMTS800	SATAIII 6 Gb/s	256GB
Transcend	TS128GMTS800	SATAIII 6 Gb/s	128GB
Transcend	TS512GMTS800	SATAIII 6 Gb/s	512GB
Transcend	TS128GMTE850 (NVMe)	PCIe Gen3.0 x 4	128GB
WD	WDS120G1G0B-00RC30	SATAIII 6 Gb/s	120GB
WD	WDS500G1B0B	SATAIII 6 Gb/s	500GB
WD	WDS256G1X0C (NVMe)	PCIe Gen3.0 x 4	256GB