

## Gigabyte QVL

### SATA HDD/SSD

Brand	Model	Interface Speed	Capacity
Intel	SSDSCKHW360A4	SATAIII 6 Gb/s	360GB
ADATA	IM2S3138E-256GB	SATAIII 6 Gb/s	256GB
SanDisk	X300s SD7SN3Q-256G	SATAIII 6 Gb/s	256GB
Intel	SSDSCKJF240A5	SATAIII 6 Gb/s	240GB
Apacer	APM2T80P201128GAN-GPTM	SATAIII 6 Gb/s	128GB
Transcend	TS256GMTS800	SATAIII 6 Gb/s	256GB
Phison	SSMP256GTMC2-S11	SATAIII 6 Gb/s	256GB
Plextor	PX-256M7GV	SATAIII 6 Gb/s	256GB
SanDisk	Z400s SD8SNAT-128G	SATAIII 6 Gb/s	128GB
Transcend	TS512GMTS800	SATAIII 6 Gb/s	512GB
WD	WDS120G1G0B-00RC30	SATAIII 6 Gb/s	120GB
Patriot	PI240GSM280SSDR	SATAIII 6 Gb/s	240GB
Crucial	CT525MX300SSD4	SATAIII 6 Gb/s	525GB
Kingston	SM2280S3G2/240G	SATAIII 6 Gb/s	240GB
Intel	SSDSCKKW256G8	SATAIII 6 Gb/s	256GB
WD	WDS500G1B0B	SATAIII 6 Gb/s	500GB
Micron Crucial	MX500	SATAIII 6 Gb/s	500GB
SAMSUNG	860 EVO	SATAIII 6 Gb/s	256GB
Innodisk	DEM28-01TDK1GCAQL-D33	SATAIII 6 Gb/s	1TB

### M.2 SSD

Brand	Model	Interface Speed	Capacity
Plextor	PX-G128M6e	PCIe Gen2.0 x 2	128GB
Intel	MEMPEK1J032GA (Optane Stony Beach2)	PCIe Gen 3.0 X4	32GB
Patriot	PH240GPM280SSDR	PCIe Gen 3.0 X4	240GB
Intel	760P 256GB SMI SM2262	PCIe Gen3.0 x 4	128GB
Micron Crucial	P1 500GB SMI SM2263ENG	PCIe Gen3.0 x 4	256GB
SAMSUNG	970 EVO 250GB Phoenix 控制器	PCIe Gen 3.0 X4	250GB
GIGABYTE	AORUS RGB (NVMe) 512GB PHISON PS5012-E1	PCIe Gen 3.0 X4	512GB
ANACOMDA	巨蟒 i1 240GB Realtek RTS5760	PCIe Gen 3.0 X4	240GB
Toshiba	XG5 512GB Toshiba	PCIe Gen 3.0 X4	512GB
GIGABYTE	GP-ASM2NE6100TTTTD	PCIe Gen 4.0 X4	1TB
SAMSUNG	MZVL2250HCHQ 980 PRO	PCIe Gen 4.0 X4	250GB
WD	WDS100T1X0E	PCIe Gen 4.0 X4	1TB
WD	WDS500G1X0E	PCIe Gen 4.0 X4	500GB
Innodisk	DEM28-01TDD1GCAQF-D33	PCIe Gen 3.0 X4	1TB
PHISON	ESR256GTLCG-EAC4MN	PCIe Gen 3.0 X4	256GB
PHISON	ESR512GTLCG-E3C4MN	PCIe Gen 3.0 X4	512GB
PHISON	ESR01TBTLCG-EAC4MN	PCIe Gen 3.0 X4	1TB
PHISON	ESO1K0GTLCG-E6C4MN	PCIe Gen 4.0 X4	1TB
Intel	HBRPEKNX0202A	PCIe Gen 3.0 X4	32B+512GB
PHISON	ESR1K0GMFCM-E8C4MN	PCIe Gen 4.0 X4	1TB
GIGABYTE	GP-GM30512G-G	PCIe Gen 3.0 X4	512GB
GIGABYTE	GP-GM301TB-G	PCIe Gen 3.0 X4	1TB
TEAMGROUP	MP44L	PCIe Gen 4.0 X4	1TB

### Memory

Brand	Model	Speed	Size
CORSAIR	CMSX8GX4M2A2400C16	PC4-19200(2400MHz)	8GB
Team	TED44G2400C16-SBKTED48G2400C16DC-S01T	PC4-19200(2400MHz)	8GB
ADATA	AD4S2400W4G17-B	PC4-19200(2400MHz)	8GB
Samsung	M471A5143EB1-CRC	PC4-19200(2400MHz)	8GB
Samsung	M471A5244CB0-CRC	PC4-19200(2400MHz)	4GB
Crucial	CT4G4SFS824A.C8FBR2	PC4-19200(2400MHz)	8GB
Kingston	KVR24S17S8/4	PC4-19200(2400MHz)	8GB
V-Color	TN44G24S817-VHA/R	PC4-19200(2400MHz)	8GB
Apacer	AS08GGB24CEYBGC(ES.08G2T.GFM)	PC4-19200(2400MHz)	8GB
CORSAIR	CMSX16GX4M2A2400C16	PC4-19200(2400MHz)	16GB
Crucial	CT8G4SF824A.8FB1	PC4-19200(2400MHz)	8GB
Team	TED48G2400C16-SBKTED416G2400C16DC-S01	PC4-19200(2400MHz)	8GB
Samsung	M471A1K43BB1-CRC	PC4-19200(2400MHz)	8GB
Samsung	M471A1K43CB1-CRC	PC4-19200(2400MHz)	8GB
Crucial	CT8G4SFS824A.C8FBR1	PC4-19200(2400MHz)	8GB
Kingston	KVR24S17S8/8	PC4-19200(2400MHz)	8GB
Crucial	CT16G4SFD824A.16FB1	PC4-19200(2400MHz)	16GB
CORSAIR	CMSX32GX4M2A2400C16	PC4-19200(2400MHz)	16GB
Team	TED416G2400C16-SBKTED432G2400C16DC-S0	PC4-19200(2400MHz)	16GB
HyperX	HX424S14IB/16	PC4-19200(2400MHz)	16GB
Samsung	M471A2K43CB1-CRC	PC4-19200(2400MHz)	16GB
Samsung	M471A2K43BB1-CRC	PC4-19200(2400MHz)	16GB
Kingston	KVR24S17D8/16	PC4-19200(2400MHz)	16GB
CORSAIR	CMSX8GX4M2A2666C18	PC4-21300(2666MHz)	8GB
Kingston	KVR26S19S6/4	PC4-21300(2666MHz)	4GB
PATRIOT	PSD44G266641S	PC4-21300(2666MHz)	4GB
Goldkey	GKE400SO51208-2666A	PC4-21300(2666MHz)	8GB
G-SKILL	F4-2666C18D-16GRS	PC4-21300(2666MHz)	16GB
G-SKILL	F4-2666C18D-16GRS	PC4-21300(2666MHz)	16GB
Crucial	CT8G4SFS8266.8FE1	PC4-21300(2666MHz)	8GB
Panram	W4N2666PS-8G	PC4-21300(2666MHz)	8GB
Crucial	CT8G4SFS8266.8FE1	PC4-21300(2666MHz)	8GB
Kingston	KVR26S19S8/8	PC4-21300(2666MHz)	8GB
PATRIOT	PSD48G266681S	PC4-21300(2666MHz)	8GB
PATRIOT	PVS48G266C8S	PC4-21300(2666MHz)	8GB
Apacer	AS08GGB26CQYBGH	PC4-21300(2666MHz)	8GB
Goldkey	GKE800SO102408-2666A	PC4-21300(2666MHz)	8GB
NEO FORZA	NMSO480E82-2666EA10	PC4-21300(2666MHz)	8GB
Crucial	BL8G26C16S4B.8FD	PC4-21300(2666MHz)	8GB
V-Color	TN48G26S819-VHJ	PC4-21300(2666MHz)	8GB
Team	TED48G2666C19-SBK	PC4-21300(2666MHz)	8GB
Kimtigo	KT8GS4NE8	PC4-21300(2666MHz)	8GB
CORSAIR	CMSX32GX4M2A2666C18	PC4-21300(2666MHz)	16GB
Panram	W4N2666PS-16G	PC4-21300(2666MHz)	16GB
ADATA	AD4S2666316G19-B	PC4-21300(2666MHz)	16GB
Kingston	KVR26S19D8/16	PC4-21300(2666MHz)	8GB
PATRIOT	PSD416G26662S	PC4-21300(2666MHz)	16GB
PATRIOT	PVS416G266C8S	PC4-21300(2666MHz)	16GB
Apacer	AS16GGB26CQBGH	PC4-21300(2666MHz)	16GB

Crucial	CT16G4SFS8266.C8FB	PC4-21300(2666MHz)	8GB
NEO FORZA	NMSO416E82-2666EA10	PC4-21300(2666MHz)	16GB
Crucial	BL16G26C16S4B.16FD	PC4-21300(2666MHz)	16GB
V-Color	TN416G26D819-VHJ	PC4-21300(2666MHz)	16GB
Team	TED416G2666C19-SBK	PC4-21300(2666MHz)	8GB
Kimtigo	KTFGS4NEF	PC4-21300(2666MHz)	16GB
ADATA	AD4S2666732G19-BGN	PC4-21300(2666MHz)	16GB
Crucial	MTA16ATF4G64HZ-2G6B2	PC4-21300(2666MHz)	16GB
Team	TED432G2666C19-SBK	PC4-21300(2666MHz)	16GB
Crucial	CT4G4SFS632A.4FJ1	PC4-25600(3200MHz)	4GB
Crucial	CT8G4SFS832A.8FE1	PC4-25600(3200MHz)	8GB
Goldkey	GKE800SO102408-3200A	PC4-25600(3200MHz)	8GB
Crucial	BL8G32C16S4B.M8FE1	PC4-25600(3200MHz)	8GB
V-Color	TN48G32S822-VHC	PC4-25600(3200MHz)	8GB
Team	TED48G3200C22-SBK	PC4-25600(3200MHz)	8GB
PATRIOT	PSD48G320081S	PC4-25600(3200MHz)	8GB
tigo	TMKS8G68AHFHD-32A	PC4-25600(3200MHz)	8GB
Crucial	CT16G4SFD832A.16FE1	PC4-25600(3200MHz)	16GB
Crucial	BL16G32C16S4B.M16EF1	PC4-25600(3200MHz)	16GB
V-Color	TN416G32D822-VHC	PC4-25600(3200MHz)	16GB
Team	TED416G3200C22-SBK	PC4-25600(3200MHz)	8GB
Apacer	D22.27261S.001	PC4-25600(3200MHz)	16GB
PATRIOT	PSD416G320081S	PC4-25600(3200MHz)	8GB
Kimtigo	KTFGS4AE8	PC4-25600(3200MHz)	8GB
ADATA	AD4S3200716G22-BGN	PC4-25600(3200MHz)	8GB
Kingston	KVR32S22S6/4	PC4-25600(3200MHz)	4GB
Kingston	KVR32S22S8/8	PC4-25600(3200MHz)	8GB
Kingston	KVR32S22D8/16	PC4-25600(3200MHz)	16GB
Team	TED432G3200C22-SBK	PC4-25600(3200MHz)	16GB
Apacer	D22.27308S.001	PC4-25600(3200MHz)	16GB
PATRIOT	PSD432G32002S	PC4-25600(3200MHz)	16GB
NANYA	NT8GA64D88CX3S-JR	PC4-25600(3200MHz)	8GB
Crucial	CT8G4SFRA32A.M8FRS	PC4-25600(3200MHz)	8GB
Crucial	CT16G4SFRA32A.M16FRS	PC4-25600(3200MHz)	16GB
Kingston	KVR32S22D8/32	PC4-25600(3200MHz)	16GB