

... Z9PG-D16 Series, ESC4000 G2
2012/8/31 release

Vendor	Vendor P/N	Size	Module Spec	Rank	Memory Chip	Register Clock Driver
Samsung	M393B2G70BH0-CK0	16GB	DDR3-1600 ECC/REG CL11	2	Samsung K4B4G0446B-HCK0	IDT SSTE 32882 KA1AKG
ATP	AL56M72A8BKK0S	2GB	DDR3-1600 ECC/REG CL11	1	Samsung K4B2G0846D-HCK0	Inphi INSSTE32882UV-GS02
Nanya	NT4GC72C8PG0NL-CG	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Nanya NT5CC256M8GN-CG	Inphi INSSTE32882UV-GS02
Nanya	NT4GC72C4PG0NL-CG	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	1	Nanya NT5CC512M4GN-CG	Inphi INSSTE32882UV-GS02
Nanya	NT4GC72B4PG0NL-DI	4GB	DDR3-1600 ECC/REG CL11	1	Nanya NT5CC512M4GN-DI	Inphi INSSTE32882UV-GS02
Nanya	NT4GC72B8PG0NF-DI	4GB	DDR3-1600 ECC/UNB CL11	2	Nanya NT5CC256M8GN-DI	
Nanya	NT4GC72C8PG0NF-CG	4GB	DDR3-1333 ECC/UNB CL9 (Low Power 1.35V)	2	Nanya NT5CC256M8GN-CG	
NANYA	NT8GC72C8PB0NF-CG	8GB	DDR3-1333 ECC/UNB CL9 (Low Power 1.35V)	2	Nanya NT5CC512M8BN-CG	
Nanya	NT16GC72B4NB0NL-DI	16GB	DDR3-1600 ECC/UNB CL11	2	Nanya NT5CB1024M4BN-DI	Inphi INSSTE32882UV-GS02
ACTICA	ACT16GLR72T4J1333H	16GB	DDR3-1333 ECC/LR CL9	4	Hynix H5TQ4G43BMR	Inphi iMB02 -GS02A
ACTICA	ACT16GHR72Q4J1066S	16GB	DDR3-1066 ECC/REG CL7	4	Samsung K4B4G0446C-CF8	Inphi INSSTE32882UV
ACTICA	ACT8GHR72Q4H1333S	8GB	DDR3-1333 ECC/REG CL9	2	Samsung K4B2G0446D-HCH9	Inphi INSSTE32882UV-GS02
ACTICA	ACT8GHR72Q4H1600S	8GB	DDR3-1600 ECC/REG CL11	2	Samsung K4B2G0446C-HCK0	IDT SSTE 32882 HLABAKG
ACTICA	ACT4GHR72P8H1333S-LV	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Samsung K4B2G0846D-HYH9	Inphi INSSTE32882UV-GS02
Kingston	KVR1600D3E11S/2G	2GB	DDR3-1600 ECC/UNB CL11	1	Hynix H5TQ2G83CFR-PBC	
Kingston	KVR1600D3E11S/4G	4GB	DDR3-1600 ECC/UNB CL11	2	Hynix H5TQ2G83CFR-PBC	
Kingston	KVR16R11S4/4HC	4GB	DDR3-1600 ECC/REG CL11	1	Hynix H5TQ2G43CFR-PBC	TI EA32882A
Kingston	KVR1600D3D8R11S/4G	4GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ2G83CFR-PBC	TI EA32882A
Kingston	KVR13LR9D8/4HC	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Hynix H5TC2G83CFR-H9A	TI EB32882A
Kingston	KVR1600D3D4R11S/8G	8GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ2G43CFR-PBC	TI EA32882A
Kingston	KVR16R11D4/8HC	8GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ2G43CFR-PBC	TI EA32882A
Kingston	KVR1333D3LD4R9S/8GEC	8GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Elpida J2104ECSE-DJ-F	Inphi INSSTE32882LV-GS02
Kingston	KVR16R11D4/16	16GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ4G83MFR-PBC	Inphi INSSTE32882UV-GS02
Kingston	KVR13LR9D4/16HM	16GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Hynix H5TC4G43MFR-H9A	Inphi INSSTE32882UV-GS02
Transcend	TS512MKR72V3N	4GB	DDR3-1333 ECC/REG CL9	2	Micron MT41K256M8DA-125:M	TI EA32882B
Transcend	TS512MKR72V3N	4GB	DDR3-1333 ECC/REG CL9	2	Micron MT41K256M8DA-125:M	Inphi INSSTE32882LV-GS02
Transcend	TS512MKR72V3N	4GB	DDR3-1333 ECC/REG CL9	2	Hynix H5TQ2G83CFR-H9C	IDT SSTE 32882 HLABAKG
Hynix	HMT31GR7CFR4A-H9T8	8GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Hynix H5TC2G43CFR-H9A	IDT SSTE 32882 KA1AKG
Hynix	HMT351R7CFR4C-PBT3	4GB	DDR3-1600 ECC/REG CL11	1	Hynix H5TQ2G43CFR-PBC	Inphi INSSTE32882UV-GS02
Hynix	HMT351R7CFR8A-H9T8	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Hynix H5TC2G83CFR-H9A	IDT SSTE 32882 KA1AKG
Hynix	HMT351U7BFR8C-PBT0	4GB	DDR3-1600 ECC/UNB CL11	2	Hynix H5TQ2G83BFR-PBC	
Hynix	HMT351U7CFR8C-PBT0	4GB	DDR3-1600 ECC/UNB CL11	2	Hynix H5TQ2G83CFR-PBC	
Apacer	75.C9BD5.G000B	8GB	DDR3-1600 ECC/REG CL11	2	Samsung K4B2G0446D-HCK0	IDT SSTE 32882 KA1AKG
Apacer	78.C1GEY.AF10C	8GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ4G83MFR-PBC	Montage M88SSTE32882H0
Apacer	78.C1GER.AT30C	8GB	DDR3-1600 ECC/UNB CL11	2	Micron MT41K512M8RA-125:D	
Apacer	78.C1GER.AF30C	8GB	DDR3-1600 ECC/UNB CL11	2	Hynix H5TQ4G83MFR-PBC	
Apacer	78.B1GEW.AF10C	4GB	DDR3-1600 ECC/REG CL11	2	Hynix H5TQ2G83CFR-PBC	Montage M88SSTE32882H0
Apacer	78.B1GEB.AF30C	4GB	DDR3-1600 ECC/UNB CL11	2	Hynix H5TQ2G83CFR-PBC	
Apacer	78.A1GEB.AF20C	2GB	DDR3-1600 ECC/UNB CL11	1	Hynix H5TQ2G83CFR-PBC	
Apacer	75.A83C8.G060C	2GB	DDR3-1333 ECC/UNB CL9	1	Micron MT41K256M8DA-125	
ELPIDA	EBJ81RF4EDWD-DJ-F	8GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Elpida J2104EDBG-DJ-F	IDT SSTE 32882 KA1AKG
ELPIDA	EBJ81RF4EDWM-DJ-F	8GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	2	Elpida J2104EDBG-DJ-F	Montage M88SSTE32882H0
ELPIDA	EBJ40RF4EDWD-DJ-F	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	1	Elpida J2104EDBG-DJ-F	IDT SSTE 32882 KA1AKG
ELPIDA	EBJ40RF4EDWM-DJ-F	4GB	DDR3-1333 ECC/REG CL9 (Low Power 1.35V)	1	Elpida J2104EDBG-DJ-F	Montage M88SSTE32882H0