

"GA-6UASV4" Qualification Vender List Ver:1.0

Revision: R1 Editor: Jim Ho	Windows/Linux Driver information	The item marked with "V" was passed test "X" was fail.
	OS=Windows server 2008 R2 SP1	
	Chipset=	
	NIC=	
	Onboard VGA=	

CPU IVY BRIDGE-DT (Bromolow refresh) (LGA1155)

Vendor	Model Name	SPEC	Maxpower/ ThermNO W 30min	BIOS info	POST info	System info under Windows
Intel	E3-1290V2	3.7GHz,4c, 87W, 8MB	v	v	v	v
Intel	E3-1220V2	3.1GHz, 4C, 69W 8M Cache, E1 SR0PH	v	v	v	v
Intel	E3-1225V2	3.2 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C4	v	v	v	v
Intel	E3-1230V2	3.3 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q BZ	v	v	v	v
Intel	E3-1240V2	3.4 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C3	v	v	v	v
Intel	E3-1245V2	3.4 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C3	v	v	v	v
Intel	E3-1265LV2	2.5 GHz UP(GT1) 4 core 8MB 1600 MHz 45W Q C3	v	v	v	v
Intel	E3-1270V2	3.5 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C3	v	v	v	v
Intel	E3-1275V2	3.5 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C3	v	v	v	v
Intel	E3-1280V2	3.6 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C3	v	v	v	v
Intel	E3-1230V2	3.3GHz, 4C, 69W 8M Cache, E1 SR0P4	v	v	v	v
Intel	E3-1220LV2	2.3GHz, 2C, 17W 3M Cache, L1 SR0R6	v	v	v	v
Intel	i3-3220	3.3 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q CC	v	v	v	v
Intel	i3-3220T	2.8 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q CJ	v	v	v	v
Intel	i3-3240	3.4 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q CF	v	v	v	v
Intel	i3-3240T	2.9 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q CJ	v	v	v	v
Intel	i3-3250	3.5 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q E0	v	v	v	v
Intel	i3-3250T	3.0 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q E0	v	v	v	v

Sandy Bridge Bromolow

Vendor	Model Name	SPEC	Maxpower/	BIOS info	POST info	System
Intel	E3-1280	3.50GHz, 1333MHz, 8MB, Q1HY, D-2, 95W	v	v	v	v
Intel	E2-1270	3.40GHz, 1333MHz, 8MB, Q1HW, D-2, 80W	v	v	v	v
Intel	E3-1230	3.20GHz, 1333MHz, 8MB, Q1HQ, D-2, 80W	v	v	v	v
Intel	E3-1220	3.10GHz, 1333MHz, 6MB, Q1HN, D-2, 80W	v	v	v	v
Intel	E3-1220L	2.20GHz, 1333MHz, 3MB, Q1E2, Q-0, 20W	v	v	v	v
Intel	i3-2120	3.3GHz, 1333MHz, 3MB, 65W	v	v	v	v
Intel	i3-2100	3.1GHz, 1333MHz, 3MB, 65W	v	v	v	v
Intel	i3-2100T	2.5GHz, 1333MHz, 3MB, 35W	v	v	v	v

Memory ECC UDIMM

Vendor	Model Name	SPEC	Memtest 86+ 1 times	BIOS info	POST info	System info under Windows
INNODISK	M3CP-4GHJHC0C-C	4GB DDR3 1600 WECC DIMM	v	v	v	v
INNODISK	M3CP-8GHS3C0C-M	8GB DDR3 1600 WECC DIMM	v	v	v	v

ADATA	ADDE1333W8G9-BMID	DDR3L 1333(9) 8Gx18 ECC-DIMM	v	v	v	v
ADATA	ADDE1600W8G11-BMID	DDR3L 1600(11) 8Gx18 ECC-DIMM	v	v	v	v
Apacer	78.A1GDF.AF20C	2GB ECC PC3-10600 CL9	v	v	v	v
Apacer	78.B1GDF.AF3	4GB ECC PC3-10600 CL9	v	v	v	v
ADATA	AD3C1600W8G11-BMIE	8GBDDR3 1600(11) 8Gx18 VLP-ECC	v	v	v	v
ADATA	ADDC1600W8G11-BMIE	8GBDDR3L 1600(11) 8Gx18 VLP-ECC-DIMM	v	v	v	v
ADATA	A-DATA ADDE1600W8G11-BMIE	8GBDDR3L 1600(11) 8Gx18 ECC-DIMM	v	v	v	v
AVEXIR	AVD3E160001104G-1SW	4GB DDR3-1600C11 1.5V	v	v	v	v
AVEXIR	AVD3E160001108G-1SW	8GB DDR3-1600C11 1.5V	v	v	v	v
INNODISK	M3CN-2GHJ1C09-C	2GB DDR3 1333 W/ECC DIMM	v	v	v	v
INNODISK	M3CN-4GHJC09-C	4GB DDR3 1333 W/ECC DIMM	v	v	v	v
Nanya	NT4GC72B8PB0NF	4GB PC3-10600E DDR3-1333 ECC 2RX8 CL9	v	v	v	v
KingSton	KVR1333D3E9S/4G	4GB DDR3 1333MHz ECC CL9 DIMM	v	v	v	v
Hynix	HMT451U7AFR8A-PB	4GB, UDIMM, DDR3-1600, LF+HF, 1Rx8, 1.35V	v	v	v	v
APACER	78.B1GEB.AF30C	4GB ECC PC3-12800 CL11 DDR3 ECC DIMM 1280	v	v	v	v
APACER	78.C1GER.AT30C	8GB ECC PC3-12800 CL11 DDR3 ECC DIMM 1280	v	v	v	v
Hard Drive SAS						
Vendor	Model Name	SPEC	BurnIn Test 6.0 30min	BIOS info	POST info	System info under Windows
WD	WD XE WD9001BKHG	2.5" 900GB, 32MB, 10000RPM	v	v	v	v
Seagate	ST9300605SS	2.5" 300GB SAS 6Gb/s Savvio10K 64MB Cache 100	v	v	v	v
WD	WD3001BKHG-02D22V1	2.5" 300G SAS XE 32MB Cache 10000RPM	v	v	v	v
WD	WD4001FYYG	3.5" 4TB SAS 6Gb/s 32MB 7200 RPM	v	v	v	v
HGST	HUC101212CSS600	2.5" 1.2TB SAS 6Gb/s 64MB 10KRPM	v	v	v	v
HGST	HUC109090CSS600	2.5" 900GB SAS 6Gb/s 64MB 10K RPM	v	v	v	v
HGST	HUS723030ALS640	3.5" 3TB SAS 6Gb/s 64 MB 7200RPM	v	v	v	v
HGST	HUS724040ALS640	3.5" 4TB SAS-2 7200rpm	v	v	v	v
Seagate	ST3300657SS	3.5" 300GB SAS 6Gb/s Cheetah15K 16MB Cache 1	v	v	v	v
Hard Drive SATA						
Vendor	Model Name	SPEC	BurnIn Test 6.0 30min	BIOS info	POST info	System info under Windows
Seagate	ST9250610NS	2.5" 250G SATAIII Constellation.2 64MB Cache 720	v	v	v	v
WD	WD2003FYYS-02W0B1	3.5" 2TB SATAII RE4 64MB Cache 7200RPM	v	v	v	v
WD	WD2000FYYZ-01UL1B0	3.5" 2TB SATAII RE4 64MB Cache 7200RPM	v	v	v	v
WD	WD3000FYYZ	3.5" 3TB SATAIII RE4 64MB Cache 7200RPM	v	v	v	v
Seagate	ST2000NM0011	3.5" 2TB SATAIII Constellation ES MB 64MB Cache	v	v	v	v
Seagate	ST33000650NS	3.5" 3TB SATAIII Constellation ES.2 MB 64MB Cac	v	v	v	v
HGST	HMS5C4040ALE640	3.5" 4TB SATAIII 64MB 6Gb/s 5700RPM	v	v	v	v
Hard Drive SSD						
Vendor	Model Name	SPEC	BurnIn Test 6.0 30min	BIOS info	POST info	System info under Windows
INTEL	SSDSC2CW060A301	SSD 520 SERIES 60GB SSDSC2CW060A301 2.5"	v	v	v	v
DOM (Disk on Module)						

[Please Check](#)

MSI	MSI UBO-30 EXTERNAL SLIM	USB 3.0 Blue-ray Combo	v	v	v	v
EXTEK	EXTEK BYTECC-ME535U3 Pioneer	USB 3.0 Blue-ray Combo	v	v	v	v
UN	UN EBC113	USB 3.0 Blue-ray Combo	v	v	v	v