

No	1	2	3	4	5	6
Motherboard	ASUS P8P67	Super Micro C7P67	Gigabyte GA-H67A-UD3H-B3	MSI H67MA-E45 (B3)	ASUS P8H61-M	Gigabyte GA-H67MA-UD2H-B3
Chipset	P67	P67	H67	H67	H61	H67
CPU	Intel Core i7-2600 (3.4G)	Intel Core i7-2600 (3.4G)	Intel Core i7-2600K (3.4G)	Intel Core i7-2600K (3.4G)	Intel Core i5-2400 (3.1G)	Intel Core i7-2600 (3.4G)
VGA	ASUS ENGT440/DI/1GD5	ASUS EAH6850 DC/2DIS/1GD5/V2	on board	on board	on board	on board
RAM	Kingston DDR3-2000 2GB*2	Transcend DDR3-2000 2GB*2	Kingston DDR3-1600 2GB*2	Kingston DDR3-1600 2GB*2	ADATA DDR3-1600 2GB*2	Transcend DDR3-1333 2GB*2
HDD	SEAGATE(500G)	WD (500G)	WD (500G)	SEAGATE(500G)	SEAGATE(500G)	WD (1TB)
H/W	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31)	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31) 2.GV4008 x2	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31) 2.GV4008 x2	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31) 2.GV4008 x2	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31)	1.GV1480 x2 (V4.2 / V4.21 / V4.30 / V4.31) 2.GV4008 x2
S/W	V8401 V8500 (05/18)	V8401 V8500 (05/18)	V8401 V8500 (05/18)	V8401 V8500 (05/18)	V8401 V8500 (05/18)	V8401 V8500 (05/18)
O/S	English Win 7 X64	English Win 7 X64	English Win 7 X64	English Win 7 X86	English Win 7 X86	English Win 7 X64
Recording Mode	Round-The-Clock	Round-The-Clock	Round-The-Clock	Round-The-Clock	Round-The-Clock	Round-The-Clock
CODEC	Geo Mpeg4	Geo Mpeg4	Geo Mpeg4	Geo Mpeg4	Geo Mpeg4	Geo Mpeg4
Frames / Sec	800 FPS	960 FPS	800 FPS	960 FPS	960 FPS	960 FPS
Video Source	PAL	NTSC	PAL	NTSC	NTSC	NTSC
Video Format	D1 / CIF	D1 / CIF	D1 / CIF	D1 / CIF	D1 / CIF	D1 / CIF
Audio	16 Channels	16 Channels	16 Channels	16 Channels	16 Channels	16 Channels
Note						