



## INTEL PROCESSOR BASED MAINBOARDS

MODEL	Chip	CPU Socket	FSB	Memory	DVI	VGA	PCIe x16	PCIe x8	PCIe x4	PCIe x1	HDMI	PCI	USB	SATA2	RAID	eSATA	PATA	LAN	1394	AUDIO
P5N73-AM	NV 7050	775	533/800/1066/1033	2 x DDR2 Max 4GB	0	1	1	0	0	1	0	2	4+	4	0, 1, JBOD	0	1	10/ 100	0	7.1
GA-EP31-DS3L	P31	775	800/1066 /1333/ <b>1600</b>	4 x DDR2 Max 4GB	0	0	1	0	0	3	0	3	4+	4	-	0	1	1Gb	0	7.1
P5N-EM-HDMI	630i	775	800/1066 /1333	3 x DDR2 Max 4GB	1	1	1	0	0	1	1	2	4+	4	-	0	1	1Gb	0	7.1
P5K SE/EPU	P35	775	800/1066/1333/1600	4 x DDR2 Max 8GB	0	0	1	0	0	3	0	2	6+	4	0,1 0+1 JBOD	1	1	1Gb	0	7.1
GA-EP43-DS3L	P43	775	800/1066/1333/ <b>1600</b>	4 x DDR2 Max 16GB	0	0	1	0	0	4	0	2	8+	6	-	0	1	1Gb	0	7.1
GA-EP45-UD3L	P45	775	800/1066 /1333/1600	4 x DDR2 Max 16GB	0	0	1	0	1	4	0	2	8+	6	-	0	1	1Gb	0	7.1

## AMD PROCESSOR BASED MAINBOARDS

MODEL	Chip	CPU Socket	FSB	Memory	DVI	VGA	PCIe x16	PCIe x8	PCIe x4	PCIe x1	HDMI	PCI	USB	SATA2	RAID	eSATA	PATA	LAN	1394	AUDIO
M61PMV	NV 6100	AM2/AM2+	2000 MT/s HyperTransport™	2 x DDR2 Max 4GB	0	1	1	0	0	1	0	2	4+	4	0, 1, 0+1, 5, JBOD	0	1	10/ 100	0	5.1