



Brand	Motherboards Model No	Price INR	Warranty (yrs)	Contact Details	CPU	Chipset	DIMM slots	Expansion slots	Number of USB ports	FireWire	Audio support	Sata dual chipset	eSATA
ASUS	P5KE WI-FI AP	10450	3	ASUS Technology Pvt. Ltd. Mumbai 022 - 6766 8800 media_india@asus.com http://in.asus.com	Intel Core 2 Quad, Intel Core 2 Duo	Intel® P35 Express Chipset	4 Slot DDRII	Two PCI Express 16X slot, Three PCI Express x1 slots.	6	✓	6 channels	✓	2
	P5K DELUX	14750	3		Core 2 dual and quad core, Pentium Dual core	Intel® P35 Express Chipset	4 Slot DDRII	Two PCI-Express x16 slot Three PCI-Express x1 slot	6	✓	6 channels	✓	2
	CROSSHAIR	15180	3		Core 2 Extreme (dual and quad core), Core 2 Duo	Nvidia nforce 590 SLI Chipset	4 Slot DDRII	Two PCI-Express x16 slot, Three PCI-Express x1 slot	4	✓	6 channels	✗	2
	P5K PREMIUM	15780	3		Intel Core 2 Quad, Intel Core 2 Duo	Intel® P35 Express Chipset	4 Slot DDRII	Two PCI-Express x16 Slot, Three PCI slot	6	✓	6 channels	✓	2
	MAXIMUS	18100	3		Intel Core 2 Quad, Intel Core 2 Duo	Intel X38 Express Chipset	4 Slot DDRII	Two PCI-Express x 16 slot, Two PCI Express 1x slots	6	✓	6 channels	✗	0
Gigabyte	GAMA 770 GS3	8000	3	Gigabyte Technology Ltd, Mumbai 022 40633222 sales@gigabyte.in www.gigabyte.in	AM2 Athlon 64X2, AMD AM2 940	AMD 770 Chipset	4 Slot DDRII	One PCI Express 16X slot, Two PCI Express x1 slots	6	✓	6 channels	✗	0
	P-35 D53RA	11000	3		Intel® Core 2 Extreme/ Quad, Intel Core 2 Duo	Intel® P35 Express Chipset	4 Slot DDRII	One PCI Express 16X slot, Three PCI Express x1 slot.	4	✗	6 channels	✓	0
	G-33 D53RA	12300	3		Intel® Core 2 Extreme/Quad, Intel Core 2 Duo	Intel® P35 Express Chipset	4 Slot DDRII	One PCI Express 16X slot, Three PCI Express x1 slot.	4	✗	6 channels	✓	0
	MA790 FXDQ6	14000	3		AM2 Athlon 64X2, AMD AM2 940	AMD 790 FX Chipset	4 Slot DDRII	Four PCI-Express x16 slot, Two PCI Express 1x slots	8	✓	6 channels	✓	2
MSI	P35 PLATINUM	8500	3	MSI Delhi (011) 41758808 sanyam@msi-in.com www.msi.com.tw	Intel Core 2 Quad, Intel Core 2 Duo	Intel P35 Chipset	4 Slot DDRII	Two PCI Express 16X slot, Two PCI x1 slot	6	✓	6 channels	✓	2
	K9A2 PLATINUM	10000	3		AM2 Athlon 64X2, AMD AM2 940	AMD 790 FX Chipset	4 Slot DDRII	Four PCI Express 16X slot, Two PCI Express x1 slots.	4	✓	6 channels	✓	2
	P6 N DIAMOND	13500	3		Intel® Core 2 Quad, Intel Core 2 Duo	Nvidia nforce 680i SLI Chipset	4 Slot DDRII	Four PCI Express x16 slot, Two PCI Express x1 slot	4	✓	6 channels	✓	1
XFX	680-I SLI	14000	3	Rashi peripherals pvt. Ltd, Mumbai (022) 670 90909 xfx@rptechindia.com	Intel Core 2 Quad, Intel Core 2 Duo	Nvidia nforce 680i SLI Chipset	4 Slot DDRII	Three PCI Express x16 slot, Two 1 x PCI slot	6	✓	6 channels	✓	0
	780-I SLI	18000	3		Intel Core 2 Quad, Intel Core 2 Duo	Nvidia nforce 780i SLI Chipset	4 Slot DDRII	Three PCI Express x16 slot, Two 1 x PCI slot	6	✓	6 channels	✓	0

* Please refer to page no. 138 for detailed shootout benchmark scores

Gaming Motherboard Shootout Benchmark Results

Brand	Model	PCMark05	Business winstone	POV-Ray	CineBench 10	Si Soft 2003	3DMark06	UT3	Company Of Heroes
ASUS	P5KE WI-FI AP	4799	39	35849	3620	141	7588	62	81
	MAXIMUS	4808	39	38956	3782	111	8014	62	88
	P5K DELUX	5570	38	39569	3966	116	8181	106	102
	CROSSHAIR	5202	37	42945	3903	144	7845	56	76
	P5K PREMIUM	4879	39	39077	3608	140	7808	62	80
Gigabyte	GAMA 770 GS3	5366	37	42654	3063	125	7876	66	75
	P-35 D53RA	4715	37	34380	3418	125	7370	62	80
	G-33 D53RA	5635	38	39445	4034	116	8242	71	97
	MA 790 FX DQ6	5210	39	42367	3558	120	7716	63	68
MSI	P6 N DIAMOND	5055	42	39199	3745	104	8093	57	88
	P35 PLATINUM	4710	39	38836	3238	110	7974	61	84
	K9A2 PLATINUM	5186	37	41255	3113	102	7741	55	77
XFX	780-I SLI	5169	42	39322	3822	105	8019	62	89
	680-I SLI	5659	38	39077	3031	100	8207	106	90