KIM Variants **HxWxD: 153x214x196 mm / ~4 kg**	**2-A0CE-0000** KIM 786LCD-mITX	**2-A0CF-0000** KIM 886LCD-M/mITX	**2-A0CG-0000** KIM 986LCD-M/mITX	
CPU Board / SAP-Nr.	786LCD-mITX 733 MHz / 0-0074-3973	886LCD-M/mITX / 0-0074-3974	986LCD-M/mITX / 0-0074-2711	
CPU / L2 cache	Celeron 733 MHz / 256KB L2 (directly soldered on board)	PM 745 1,8 GHz / 2MB L2 Celeron M 370 1,5 GHz / 1MB L2	Core Duo T2500 2,0 GHz / 2MB L2 Core 2 Duo T7400 2,16 GHz / 4MB L2 Celeron M 440 1,86 GHz / 1MB L2	
Socket / CPU cooler	µFC-BGA 478 / part of board	µFC-PGA478 / 1009-0878	µFC-PGA478 / 1009-0878	
Chipsatz / FSB	815E+ICH4 / 100/133 MHz	855GME+6300ESB / 400 MHz	945GM+ICH7R / 533/667 MHz	
RAM max	512 MB SDRAM PC133 / 1 x DIMM socket (256 MB directly soldered on board	1GB DDR 333 / 1 x DIMM socket non-ECC, unbuffered	2 GB DDR2 667 / 2 x DIMM socket Dual channel, non-ECC, unbuffered	
Onboard Graphic	Integrated	Intel Extreme Graphics 2 controller	Intel GMA 950	
I/O's total FS = Front side REQ = on request only	LPT: 1x (FS) COM: 4x (FS) USB 2.0: 4x (FS) + [2x (REQ)] LAN: 3x (FS) PS/2: 2x (FS) VGA, DB15: 1x (FS) Audio: (FS) CF: [1x (REQ)] Firewire (IEEE1394) [2x (REQ)]	LPT: 1x (FS) COM: 4x (FS) USB 2.0: 4x (FS) LAN GB: (PXE, WOL) 3x (FS) PS/2: 2x (FS) VGA, DB15: 1x (FS) Audio: (FS) CF: [1x (REQ)]	LPT: [1x (REQ)] COM: 4x (FS) USB 2.0: 6x (FS) + [2x (REQ)] LAN GB: (PXE, WOL) 3x (FS) PS/2: 2x (FS) VGA, DB15: 1x (FS) Audio: (FS) CF: [1x (REQ)] Firewire: (IEEE1394) 1x (FS) + [1x (REQ)]	
Drive connections	2 x SATA150 (2 drives) 2 x ATA100 (4 drives)	2 x SATA150 (2 drives) 2 x ATA100 (4 drives)	4 x SATA II RAID 0/1/5/10 (4 drives) 2 x ATA100 (4 drives)	
Slots PCI 32-bit / 33 MHz	1 x PCI + 1 x AGP 4x (not usable)	1 x PCI + 1 x AGP 4x (not usable)	1 x PCI + 1 x PCIe x16 (only for DUAL DVI ADD card)	
Power supply: input / output	115/230 VAC / 300W	115/230 VAC / 300W	115/230 VAC / 300W	
Power consumption typical *)	42 W / 37 W	45 W / 38 W	63 W / 45 W	
Temperature IEC 60068	Op: 0 to +50°C Nop: -20 to +70°C	Op: 0 to +50°C Nop: -20 to +70°C	Op: 0 to +50°C Nop: -20 to +70°C	
Shock / Vibration / IP	Operating: 5G, 11ms Non operating: 15G, 11ms / Operating: 0,5G, 10 – 500Hz Non operating: 1G, 10 – 500Hz / Protection class: none			
Cooling	One PSU fan at the rear (no CPU fan). Airflow is from bottom to rear.			
Drive bays	1 x 3,5" internal (only for HDD)			

*) CPU board with fastest CPU, 1GB RAM, 1 HDD, Keyboard, Mouse, WinXP, Workload 75% / WinXP only Desktop no Workload