MitxPC

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VIA Embedded Platform
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Model	CPU	Chipset		FSB	Memory		Integrated Graphic		IDE (ATA)	Onboard Audio	Onboard LAN	Onboard 1394	Onboard TV-Out	Onboard Floppy	Expansion Slots	Back Panel I/O												Onbaord Pins					Cables				
					Type	Max	Type	MEM Size							PCI	DC-in Jack	PS2 Mouse	PS2 KB	RJ-45 Lan	Parallel Port	Serial Port	USB	1394	RCA	S-Video	VGA Port	Audio Jack	CardBus / CF	USB 1.1	USB 2.0	1394	Serial	LPT	ATA - 133	FDD Cable	Firewire / USB 2.0 Combo	KB / MS Cable	IDE Power Cable
EPIA w/ Fan																																			
EPIA-800	C3/800	PLE133	VT8231	133	2 PC133	1GB	Trident Blade3D	8MB	100/66/33*2	VT1612A	VT6103	N	Y	N	1		1	1	1	1	1	2		1	1		3		1	0	0	0	0	Y (ATA-100)	N	N	N	N
EPIA-M10000	C3/1G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	Y	Y	Y	1		1	1	1	1	1	2		1	1	1	3		0	1	2	1	0	Y	N	Y	N	N
EPIA-MII10000	C3/1G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	Y	Y	Y	1		1	1	1			2	1	1	1	1	3	1	0	1	1	1	1	Y	Y	N	N	N
EPIA-MII12000	C3/1.2G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	Y	Y	Y	1		1	1	1			2	1	1	1	1	3	1	0	1	1	1	1	Y	Y	N	N	N
EPIA-TC10000	C3/1G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1612A	VT6103	N	N	N	1	1	1	1	1		1	2				1	3	1 (Optional)	0	2	0	1	1	Y	N	N	N	Y
EPIA-PD10000	C3/1G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1612A	VT6105M VT6103	N	N	N	1		1	1	2	1	1	4				1	3		0	1	0	3	0	Y	N	N	N	N
EPIA-ML8000A	C3/800	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	N	N	N	1		1	1	1	1	1	2				1	3		0	1	0	1	0	Y	N	N	N	N
EPIA-SP13000	C3/1.3G	CN400	VT8237	133	1 DDR400	1GB	UniChrome Pro	64MB	133/100/66*2	VT1617A	VT6103	Y	Y	N	1		1	1	1		1	2		1	1	1	3		0	3	1	1	1	Y	N	N	N	N
EPIA-MS12000	C3/1.2G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome Pro	64MB	133/100/66*2	VT1616	VT6103	N	Y	N	1				1							1		1	0	3	0	2	0	Y	N	N	Y	N
EPIA Fanless																																			
EPIA-5000	EDEN533	PLE133	VT8231	133	2 PC133	1GB	Trident Blade3D	8MB	100/66/33*2	VT1612A	VT6103	N	Y	N	1		1	1	1	1	1	2		1	1		3		1	0	0	0	0	Y (ATA-100)	N	N	N	N
EPIA ME6000	EDEN600	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	Y	Y	Y	1		1	1	1	1	1	2		1	1	1	3		0	1	2	1	0	Y	Y	Y	N	N
EPIA-MII6000E	EDEN600	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	Y	Y	Y	1		1	1	1			2	1	1	1	1	3	1	0	1	1	1	1	Y	Y	N	N	N
EPIA-TC6000E	EDEN600	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1612A	VT6103	N	N	N	1	1	1	1	1		1	2				1	3	1 (Optional)	0	2	0	1	1	Y	N	N	N	Y
EPIA-ML5000EA	EDEN533	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1616	VT6103	N	N	N	1		1	1	1	1	1	2				1	3		0	1	0	1	0	Y	N	N	N	N
EPIA-MS8000E	EDEN800	CLE266	VT8235	133	1 DDR266	1GB	UniChrome Pro	64MB	133/100/66*2	VT1616	VT6103	N	Y	N	1				1							1		1	0	3	0	2	0	Y	N	N	Y	N
EPIA-MS10000E	EDEN 1G	CLE266	VT8235	133	1 DDR266	1GB	UniChrome Pro	64MB	133/100/66*2	VT1616	VT6103	N	Y	N	1				1							1		1	0	3	0	2	0	Y	N	N	Y	N
EPIA-PD6000E	EDEN600	CLE266	VT8235	133	1 DDR266	1GB	UniChrome	64MB	133/100/66*2	VT1612A	VT6105M VT6103	N	N	N	1		1	1	2	1	1	4				1	3		0	1	0	3	0	Y	N	N	N	N
EPIA-SP8000E	EDEN800	CN400	VT8237	133	1 DDR400	1GB	UniChrome Pro	64MB	133/100/66*2	VT1617A	VT6103	Y	Y	N	1		1	1	1		1	2		1	1	1	3		0	3	1	1	1	Y	N	N	N	N