

ASUS M4A87TD motherboard Socket AM3 ATX

Brand : ASUS

Product code: M4A87TD

Product name : M4A87TD

M4A87TD - AMD Socket AM3, AMD 870 / SB850 5200 MT/s, 4 x DIMM Max. 16 GB DDR3 2000/1600/1333/1066 ECC/Non-ECC, 1 x PCIe 2.0 x16, 1 x PCIe 2.0 x4, 1 x PCIe 2.0 x1, 3 x PCI, Gigabit LAN, VIA VT1818 8-Ch., ATX

ASUS M4A87TD. Processor manufacturer: AMD, Processor socket: Socket AM3. Maximum memory: 16 GB, ECC compatibility: ECC & Non-ECC. RAID levels: 0, 1, 5, 10. LAN controller: Realtek RTL8111E, Network interface: Gigabit LAN. Motherboard form factor: ATX, Audio output channels: 7.1 channels, Audio chip: VIA VT1818



Processor		Rear panel I/O ports	
Processor manufacturer *	AMD	PS/2 ports quantity	2
Processor socket *	Socket AM3	Headphone outputs	1
Memory		Microphone in	✓
Number of memory slots *	4	S/PDIF out port	✓
ECC compatibility	ECC & Non-ECC	Network	
Maximum memory *	16 GB	LAN controller	Realtek RTL8111E
Storage controllers		Network interface	Gigabit LAN
RAID levels	0, 1, 5, 10	Features	
Graphics		Audio chip	VIA VT1818
Parallel processing technology support *	Not supported	Audio output channels *	7.1 channels
On-board graphics card	✗	Motherboard form factor *	ATX
Internal I/O		Power source type	ATX
USB 2.0 connectors *	3	Compatible operating systems	Windows
Number of SATA connectors	6	Expansion slots	
Number of Parallel ATA connectors	1	PCI Express x1 slots	1
S/PDIF out connector	✓	PCI Express x4 slots	1
Front panel audio connector	✓	PCI Express x16 slots	1
ATX Power connector (24-pin)	✓	PCI slots	3
Number of EATX power connectors	1	BIOS	
Power fan connector	✓	BIOS type *	AMI
CPU fan connector	✓	BIOS memory size	64 Mbit
Number of chassis fan connectors	1	ACPI version	2.0
Chassis intrusion connector	✓	Weight & dimensions	
Number of COM connectors	1	Width	305 mm
		Depth	213 mm

Rear panel I/O ports		Packaging content	
USB 2.0 ports quantity *	8	Drivers included	✓
Ethernet LAN (RJ-45) ports *	1	Other features	
		Controller 2nd interface type	UltraDMA 133/100
		Controller interface type	SATA 6.0 Gb/s
		Manageability features	WfM 2.0, DMI 2.0, WOL by PME, WOR by PME, PXE

Catalog Object Cloud



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