## ASUS M4A785TD-V EVO AMD 785G Socket AM3 ATX

Brand : ASUS

Product code: ASUSM4A785TD-V

Product name : M4A785TD-V EVO

ASUS M4A785TD-V EVO. Processor manufacturer: AMD, Processor socket: Socket AM3. Maximum internal memory: 16 GB, ECC compatibility: ECC & Non-ECC, Controller type: Dual. Maximum graphics card memory: 512 MB. LAN controller: Realtek RTL8112L, Networking features: AI NET 2. Motherboard form factor: ATX, Motherboard chipset: AMD 785G, Audio output channels: 7.1 channels





Processor		Rear panel I/O ports			
Processor manufacturer * Processor socket *	AMD Socket AM3	PS/2 ports quantity Firewire (IEEE 1394) ports	1 1		
Memory		VGA (D-Sub) ports quantity *	1		
Number of memory slots * ECC compatibility Maximum internal memory * Controller type	4 ECC & Non-ECC 16 GB Dual	HDMI ports quantity * DVI-D ports quantity * Headphone outputs S/PDIF out port	1 1 8 •		
Graphics		Network			
Maximum graphics card memory On-board graphics card	512 MB	LAN controller Networking features	Realtek RTL8112L Al NET 2		
Internal I/O		Features			
USB 2.0 connectors * Number of SATA connectors Number of Parallel ATA connectors S/PDIF out connector	12 5 1 ✓	Motherboard chipset * Audio chip Audio output channels * Motherboard form factor * Power source type	AMD 785G VIA VT1708S 7.1 channels ATX ATX		
Front panel audio connector		Expansion slots			
ATX Power connector (24-pin) Number of EATX power connectors Power fan connector		PCI Express x1 slots PCI Express x16 slots PCI slots	1 2 3		
CPU fan connector Number of chassis fan connectors	✓ 1	BIOS			
Number of IEEE1394 connectors	2	BIOS type *	AMI		
Rear panel I/O ports		BIOS memory size ACPI version	64 Mbit 2.0		
USB 2.0 ports quantity * USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	6 2	Weight & dimensions			
		Width	305 mm		

ear panel I/O ports			Weight & dimensions	
Ethernet LAN (RJ-45) ports * eSATA ports quantity	1	1 1	Depth	244 mm
	1		Packaging content	
			Drivers included	1
			Other features	
			Dual Link DVI	1

Graphics controller

ATI Radeon HD 4200

**Catalog Object Cloud** 



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