



ADATA DDR 400 DIMM 512MB memory module 0.5 GB 1 x 0.5 GB

Brand : ADATA **Product code:** O-512-400-CL3-08-VDATA-SS-T
Product name : DDR 400 DIMM 512MB

DDR 400 DIMM 512MB

ADATA DDR 400 DIMM 512MB memory module 0.5 GB 1 x 0.5 GB:

The DDR400 module for desktop is a double data rate module composed of CMOS Double Data Rate SDRAMs in TSOP-II 400mil 66pin package and one 2Kbit EEPROM in 8pin TSSOP(TSOP) package on a 184pin glass-epoxy printed circuit board.

DDR400 is a dual in-line memory module and is intended for mounting onto 184-pins edge connector sockets. Synchronous design allows precise cycle control with the use of system clock. Data I/O transactions are possible on both edges of DQS. Range of operating frequencies, programmable latencies and burst lengths allow the same device to be useful for a variety of high bandwidth, high performance memory system applications.

The DDR400 module for desktop is offered in quantities in 128MB up to 1GB capacities.
ADATA DDR 400 DIMM 512MB. Internal memory: 0.5 GB, Memory layout (modules x size): 1 x 0.5 GB, Internal memory type: DDR, Memory clock speed: 400 MHz, Memory form factor: 184-Pin DIMM



Features		Features	
Internal memory *	0.5 GB	Internal memory type *	DDR
Memory layout (modules x size) *	1 x 0.5 GB	Memory clock speed	400 MHz
		Memory form factor *	184-Pin DIMM
		Memory voltage	2.7 V

Catalog Object Cloud



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