

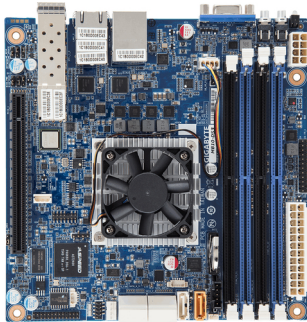
GIGABYTE MB10-DS3 (rev. 1.3) BGA 1667 Mini-ITX

Marca : GIGABYTE

Código do produto: 9MB10DS3MR-00

Nome do produto : MB10-DS3 (rev. 1.3)

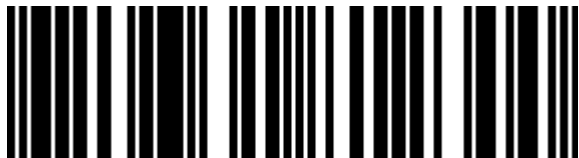
GIGABYTE MB10-DS3 (rev. 1.3). Fabricante do processador: Intel, Socket do processador: BGA 1667, Série Intel Xeon: D-1500. Tipos de memórias compatíveis: DDR4-SDRAM, Canais de memória: Dual-channel, Voltagem de memória: 1.2 V. Interfaces suportadas de armazenamento: SATA III. Tipo de interface Ethernet: 10 Gigabit Ethernet, Gigabit Ethernet, Controlador LAN: Intel® X552, Intel I210. Fator de forma da placa mãe: Mini-ITX



Processador		Networking	
Fabricante do processador *	Intel	Ethernet LAN	✓
Socket do processador *	BGA 1667	Tipo de interface Ethernet	10 Gigabit Ethernet, Gigabit Ethernet
Série Intel Xeon	D-1500	Controlador LAN	Intel® X552, Intel I210
Litografia	14 nm	Características	
Número de processador de unidade de controle suportados	8	Fator de forma da placa mãe *	Mini-ITX
Memória		Recursos especiais do processador	
Tipos de memórias compatíveis *	DDR4-SDRAM	Trusted Platform Module (TPM)	✓
Canais de memória	Dual-channel	Condições de operação	
Voltagem de memória	1.2 V	Temperatura de armazenamento (T-T)	-40 - 60 °C
Compatibilidade com ECC	ECC e Não-ECC	Temperatura operação (T-T)	10 - 35 °C
Velocidade do relógio de memória suportada	1600,1866,2133,2400 MHz	Umidade relativa de operação (H-H)	8 - 80%
Controladores de armazenamento		Umidade relativa de armazenamento (H-H)	20 - 95%
Interfaces suportadas de armazenamento *	SATA III	Dados da embalagem	
I/O Interno		Largura do pacote	233 mm
Número de conectores de SATA III *	6	Profundidade do pacote	214 mm
Conector de energia ATX (24 pinos)	✓	Altura do pacote	62 mm
Conector à ventoinha do CPU	✓	Dimensões e peso	
Número de conectores COM	1	Largura	170 mm
Conector TPM	✓	Profundidade	170 mm
Portas I/O do painel traseiro		Conteúdo da embalagem	
Quantidade de portas USB 3.2 Gen 1 (3.1 Gen 1) Tipo A *	2	Cabos incluídos	SATA
Portas de Ethernet LAN (RJ-45) *	3		
Número de portas VGA (D-Sub) *	1		

Outros recursos

Capacidade dos módulos UDIMM suportados	32GB
Capacidade dos módulos RDIMM suportados	16GB
Número de slots DIMM	4



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Catalog Object Cloud



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