



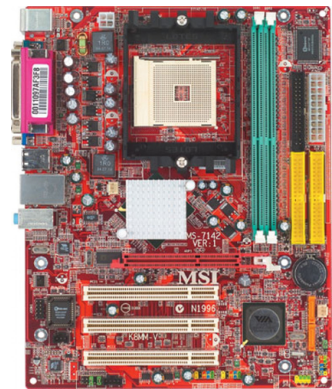
MSI K8MM-V placa madre VIA K8M800 Socket 754 micro ATX

Marca : MSI

Código del producto: K8MM-V

Nombre del producto : K8MM-V

MSI K8MM-V. Fabricante de procesador: AMD, Enchufe del procesador: Socket 754, Serie de procesador compatible: AMD Athlon, AMD Sempron. Tipos de memoria compatibles: DDR-SDRAM, Memoria interna máxima: 2 GB, Tipo de ranuras de memoria: SO-DIMM. Componente para: PC, Factor de forma de placa madre: micro ATX, Familia del chipset de placa madre: VIA. Memoria de la BIOS: 32 MB/s. Ancho: 195 mm, Profundidad: 245 mm



Procesador		Puertos de E/S de panel trasero	
Fabricante de procesador *	AMD	Cantidad de puertos de ratón PS/2	2
Enchufe del procesador *	Socket 754	Cantidad de puertos VGA (D-Sub) *	1
Serie de procesador compatible *	AMD Athlon, AMD Sempron	Microfono, jack de entrada	✓
Memoria		Cantidad de puertos paralelos	1
Tipos de memoria compatibles *	DDR-SDRAM	Cantidad de puertos seriales	1
Cantidad de ranuras de memoria *	2	Características	
Tipo de ranuras de memoria	SO-DIMM	Chipset placa madre *	VIA K8M800
Velocidades de reloj de memoria soportadas	333 MHz	Canales de salida de audio *	5.1 channels
Memoria interna máxima *	2 GB	Componente para *	PC
E/S interna		Factor de forma de placa madre *	micro ATX
USB 2.0, conectores *	2	Familia del chipset de placa madre *	VIA
Cantidad de conectores SATA	2	Tipo de alimentación	ATX
Cantidad de conectores paralelos ATA	2	Ranuras de expansión	
S/PDIF, conector de salida	✓	Ranuras x1 PCI Express	1
Conector de audio en panel frontal	✓	Ranuras PCI Express x16 Gen (2.x)	1
Entrada de audio para CD/AUX	✓	Ranuras de expansión	1 x AGP 8x/4x
Conector de potencia ATX (24 pines)	✓	Ranuras PCI	2
Conector de ventilador CPU	✓	BIOS	
Canitidad de conectores COM	1	Memoria de la BIOS	32 MB/s
Puertos de E/S de panel trasero		Peso y dimensiones	
Cantidad de puertos USB 2.0 *	4	Ancho	195 mm
Puertos Ethernet LAN (RJ-45) *	1	Profundidad	245 mm
Otras características			
Conector a unidad de disquetes flexibles			✓

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