



MSI H170M PRO-VDH Intel® H170 LGA 1151 (Socket H4) micro ATX

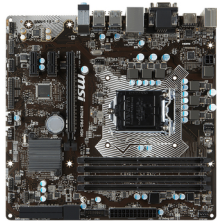
Marca : MSI

Código do produto: 7982-011R

Nome do produto : H170M PRO-VDH



MSI H170M PRO-VDH. Fabricante do processador: Intel, Socket do processador: LGA 1151 (Socket H4), Processador: Intel® Celeron®, Intel® Pentium®. Tipos de memórias compatíveis: DDR4-SDRAM, Memória interna máxima: 64 GB, Tipo de ranhuras de memória: DIMM. Interfaces de armazenamento suportadas: SATA III. Resolução Máxima: 4096 x 2160 pixels. Controlador LAN: Realtek RTL8111H



Processador		E/S interna	
Fabricante do processador *	Intel	Conetor TPM	✓
Socket do processador *	LGA 1151 (Socket H4)	Conetor de energia 12V	✓
Processador *	Intel® Celeron®, Intel® Pentium®	Painel traseiro I/O portas	
Série Intel® Core i3/i5/i7/i9	i3-6xxx, i5-6xxx, i7-6xxx	Quantidade de portas USB 2.0 *	2
Memória		Quantidade de portas USB 3.2 Gen 1 (3.1 Gen 1) Tipo A *	4
Tipos de memórias compatíveis *	DDR4-SDRAM	Quantidade de portas Ethernet LAN (RJ-45) *	1
Quantidade de slots de memória *	4	Quantidade de portas PS/2	2
Tipo de ranhuras de memória	DIMM	Quantidade de portas VGA *	1
Canais de memória	Duplo canal	Quantidade de portas HDMI *	1
Compatibilidade ECC	ECC e Não-ECC	Quantidade de portas DVI-D *	1
Velocidades de relógio de memória compatíveis	2133 MHz	Saída de auscultadores	1
Memória interna máxima *	64 GB	Entrada de microfone	✓
Controladores de armazenamento		Rede	
Interfaces de armazenamento suportadas *	SATA III	Ethernet LAN	✓
Gráficos		Controlador LAN	Realtek RTL8111H
Resolução Máxima	4096 x 2160 pixels	Características	
Versão DirectX	12.0	Motherboard chipset *	Intel® H170
E/S interna		Chip de áudio	Realtek ALC887
Conetores USB 2.0 *	2	Canais de saída de áudio *	7.1 canais
Conetores USB 3.2 Gen 1 (3.1 Gen 1) *	1	Componente para *	PC
Quantidade de conetores SATA III *	6	Forma da motherboard *	micro ATX
Número de conetores SATA	6	Família de chipset da placa-mãe *	Intel
Conetor áudio do painel frontal	✓	Tipo de fonte de alimentação	ATX
Conetor painel frontal	✓	Slot de expansão	
Conetor ATX (24-pin)	✓	Slots PCI Express x1 (Gen 3.x)	2
Conetor da ventoinha do CPU	✓	Slots PCI Express x16 (Gen 3.x)	1
Quantidade de conetores de ventoinha de chassis	1	BIOS	
		Tipo de BIOS *	UEFI

E/S interna		BIOS	
Conetor para intrusão de chassis	✓	Clear CMOS jumper	✓
Conetor de energia periférico (Molex) (4 pinos)	1	Características especiais de processadores	
		Intel Extreme Memory Profile (XMP)	✓
		Pesos e dimensões	
		Largura	235 mm
		Profundidade	228 mm



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Catalog Object Cloud



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