

GIGABYTE GA-Z170MX-Gaming 5 Intel® Z170 LGA 1151 (Socket H4) micro ATX

Brand : GIGABYTE

Product code: GA-Z170MX-GAMING 5

Product name : GA-Z170MX-Gaming 5



CPU		I/O	
Processor	Intel	LAN (RJ-45)	1
Socket	LGA 1151 (Socket H4)	PS / 2	1
Processor Family	Intel® Celeron®, Intel® Pentium®	VGA (D-Sub)	1
Processor Family		HDMI	1
SMP	1	HDMI	1.4
Memory		DVI-D	1
Memory Type	DDR4-SDRAM	USB	1
Memory Slots	2	USB	1
Memory Type	DIMM	USB	1
Memory Type	ECC	USB	1
Memory Type	Non-ECC	USB	1
Memory Type	2133,2400,2666,2800,3000,3200,3300,3333,3400,3466	USB	1
Memory Type	MHz	USB	1
Memory Type	64 GB	USB	1
Storage		USB	1
Storage Type	SATA	USB	1
Storage Type	RAID	USB	1
Storage Type	0, 1, 5, 10	USB	1
Graphics		USB	1
Graphics Type	Intel	USB	1
Graphics Type	HD Graphics	USB	1
Graphics Type	4096 x 2160	USB	1
I/O		USB	1
USB 2.0	2	USB	1
USB 3.2 Gen 1 (3.1 Gen 1)	2	USB	1
SATA III	6	USB	1
SATA	9	USB	1
SATA Express	3	USB	1

I/O 項目		対応状況		対応 OS	
ディスプレイ出力 S/PDIF	✓			Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64	
ディスプレイ出力 DVI-D	✓				
ATX 電源コネクタ (24 ピン)	✓				
最大 CPU	✓				
最大メモリ	✓				
最大ストレージ	1				
対応 I/O 項目		対応状況		対応 OS	
USB 2.0 *	2	対応状況		Windows	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A *	3				
USB 3.2 Gen 2 (3.1 Gen 2) Type-A *	1				
対応 I/O 項目		対応状況		対応 OS	
PCI Express x1	1	対応状況			
PCI Express x16	3				
M. 2 (M)	1				
対応 I/O 項目		対応状況		対応 OS	
BIOS *	UEFI AMI	対応状況			
最大転送速度	256 Mbit				
ACPI	5.0				
CMOS	✓				
対応 I/O 項目		対応状況		対応 OS	
対応 OS	Intel®	対応状況			
最大メモリ	244 GB				
最大ストレージ	244 GB				
対応 I/O 項目		対応状況		対応 OS	
最大ストレージ	SATA	対応状況			
最大ストレージ	✓				
最大ストレージ	✓				
対応 I/O 項目		対応状況		対応 OS	
最大メモリ	UDIMM 最大メモリ	対応状況			
最大メモリ	8GB, 16GB				
最大メモリ	✓				
最大メモリ	✓	対応状況			
最大メモリ	✓				



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Catalog Object Cloud



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