

**Motherboard GIGABYTE H610M S2H
DDR4 9MH610M2H-00-10**


Codice	CK309211
EAN	4719331851958
Marca	GIGABYTE
Part number	9MH610M2H-00-10
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.8
Volume (cm³)	3935.25

Intel® H610 Motherboard with 6+1+1 Hybrid Phases Digital VRM Design, PCIe 4.0* Design, Gen3 x4 M.2, Realtek Gaming LAN, DisplayPort / HDMI / DVI-D/ D-Sub Ports for Multiple Display , Anti-Sulfur Resistor, Smart Fan 6

Supports 13th/12th Gen Intel® Core Series Processors
Dual Channel Non-ECC Unbuffered DDR4, 2 DIMMs
6+1+1 Hybrid Digital VRM Design
GIGABYTE Gaming LAN with Bandwidth Management
NVMe PCIe 3.0 x4 M.2
DisplayPort / HDMI / DVI-D / D-Sub Ports for Multiple Display
High Quality Audio Capacitors and Audio Noise Guard
Smart Fan 6 Features Multiple Temperature Sensors , Hybrid Fan Headers with FAN STOP
GIGABYTE APP Center, Simple and Easy Use
Anti-Sulfur Resistors Design

SPECIFICHE	
Tipo	ddr4
Dimensioni	micro-atx
Marca	GIGABYTE
Processore Socket	lga1700
Connettore video	1 x dvi, 1 x hdmi, 1 x displayport

SPECIFICHE TECNICHE	
Alimentazione	24-pin ATX, 1 x 8-pin ATX V
Connettore Video	1 x DVI, 1 x HDMI. 1 x VGA, 1 x DisplayPort
Chipset	Intel H610
CANALI/CONNETTORI	
Audio	3
PCI	0
PCI-Express 16x	1
PCI-Express 1x	1
Ps/2	2
USB 2.0 - interni	0
USB 2.0 - retro	4
USB 3.0 - interni	0
USB 3.0 - retro	0
SATA revision 2.0 (SATA 3 Gbit/s)	0
SATA revision 3.0 (SATA 6 Gbit/s)	4
USB 3.2 Gen 1 - interni	2
USB 3.2 Gen 1 - retro	2
AUDIO INTEGRATO	
Numero Canali	7,1
Modello scheda audio	Realtek 7.1
VIDEO	
Modello scheda video	Non presente
GPU integrata	No
PROCESSORE	
CPU compatibili	

	LGA1700 socket: Support for 13th Generation Intel® Core Processors and 12th Generation Intel® Core, Pentium® Gold and Celeron® Processors* L3 cache varies with CPU
Famiglia processore	Intel
Socket	LGA1700
GENERALE	
Dotazione Hardware	.
MEMORIA	
Dual Channel	Si
Espansione max	64 GB
Frequenza max	3200 MHz
Numero Slot	2
Tipo Moduli	DDR4
DIMENSIONI	
Form factor	Micro-ATX
CONTROLLER	
LAN	1x Intel® I219V Gigabit LAN controller
Raid	Non Presente