

**Motherboard GIGABYTE Z790 AORUS ELITE AX  
 9MZ79AELX-00-12**



Codice	CK309213
EAN	4719331849467
Marca	GIGABYTE
Part number	9MZ79AELX-00-12
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	2.038
Volume (cm <sup>3</sup> )	7616

**Z790 AORUS ELITE AX (rev. 1.x)**

**Key Features:**

Intel® Socket LGA 1700:Support 13th and 12th Gen Series Processors  
 Unparalleled Performance:Twin 16\*+2+1 Phases Digital VRM Solution  
 Dual Channel DDR5:4\*SMD DIMMs with XMP 3.0 Memory Module Support  
 Next Generation Storage:4\*PCIe 4.0 x4 M.2 Connectors  
 Advanced Thermal Design & M.2 Thermal Guard III: To Ensure VRM Power Stability & M.2 SSD Performance  
 EZ-Latch Plus:M.2 Connectors with Quick Release & Screwless Design  
 Fast Networks:2.5GbE LAN & Wi-Fi 6E 802.11ax  
 Extended Connectivity:DP, HDMI, Front USB-C® 10Gb/s, Rear USB-C® 20Gb/s  
 Smart Fan 6:Features Multiple Temperature Sensors, Hybrid Fan Headers with FAN STOP  
 Q-Flash Plus:Update BIOS Without Installing the CPU, Memory and Graphics Card

\* 8+8 phases parallel power design

## SPECIFICHE

Tipo	ddr5
Dimensioni	atx
Marca	GIGABYTE
Processore Socket	lga1700
Connettore video	1 x hdmi,1 x displayport

## SPECIFICHE TECNICHE

Connettore Video	1 x HDMI,1 x DisplayPort
Alimentazione	24-pin ATX, 1 x 8-pin ATX V

## CANALI/CONNETTORI

USB 2.0 - interni	4
USB 2.0 - retro	4
USB 3.0 - interni	0
USB 3.0 - retro	0
USB 3.2 Gen 1 - interni	3
USB 3.2 Gen 1 - retro	2
USB 3.2 Gen 2 retro	2
SATA revision 2.0 (SATA 3 Gbit/s)	0
SATA revision 3.0 (SATA 6 Gbit/s)	6
PCI	0
PCI-Express 16x	2
PCI-Express 4x	0
PCI-Express 1x	0
Audio	2
Ps/2	0

<b>PROCESSORE</b>	
Socket	LGA1700
Famiglia processore	Intel
CPU compatibili	Support for the 13th and 12th Generation Intel® Core, Pentium® Gold and Celeron® Processors  L3 cache varies with CPU
<b>CONTROLLER</b>	
Raid	0/1/0+1/5/10
LAN	1 x Realtek 2.5G LAN
<b>VIDEO</b>	
GPU integrata	No
Modello scheda video	Non presente
<b>AUDIO INTEGRATO</b>	
Modello scheda audio	Realtek ALC 897
Numero Canali	7,1
<b>MEMORIA</b>	
Tipo Moduli	DDR5
Espansione max	192 GB
Frequenza max	5600 MHz
Numero Slot	4
Dual Channel	Si
<b>GENERALE</b>	
Dotazione Hardware	.
<b>DIMENSIONI</b>	
Form factor	ATX