

BIOSTAR

Matična ploča 1200 Biostar Z590MHP VGA/HDMI/M.2

Dostupnost: NA STANJU

MP cena: 8.890,00 din

Šifra proizvoda: Z590MHP

7.890,00 din

Ušteda: 1.000,00 din

Opis

Chipset	Intel Z590
CPU SUPPORT	Socket 1200 for 10th / 11th Gen Intel Core™, Pentium and Celeron processors
Memorija	Supports Dual Channel DDR4 - 4000(OC)/ 3866(OC)/ 3800(OC)/ 3733(OC)/ 3600(OC)/ 3200/ 2933/ 2800/ 2666/ 2400/ 2133 2 x DDR4 DIMM Memory Slot, Max. Supports up to 64 GB Memory Each DIMM supports non-ECC 4/8/16/32 GB DDR4 module
Integrirana grafička karta	By CPU model Supports DX12 Supports HDCP
Skladište podataka	4 x SATA III Connector (6Gb/s) Supports AHCI, RAID 0, 1, 5, 10 & Intel Rapid Storage Technology 1 x M.2 (M Key) Socket: Supports M.2 Type 2242/ 2260/ 2280 SSD module. Supports PCIe 3.0 x4 (32Gb/s) & SATA III (6Gb/s) SSD
LAN	Intel I219V 10/ 100/ 1000 Mb/s auto negotiation, Half / Full duplex capability
Zvučna karta	Realtek ALC897 7.1 Channels, High Definition Audio
USB	4 x USB 3.2 (Gen1) ports (2 on rear I/Os and 2 via internal headers) 6 x USB 2.0 ports (4 on rear I/Os and 2 via internal headers)
EXPANSION SLOT	2 x PCIe 3.0 x1 Slot 1 x PCIe 3.0/ 4.0 x16 Slot (x16 mode)
Konektori na zadnjoj strani	1 x PS/2 Keyboard 1 x PS/2 Mouse 1 x HDMI Port (HDMI1.4) 1 x VGA Port 2 x USB 3.2 (Gen1) Ports 4 x USB 2.0 Ports 1 x LAN port 3 x Audio Jack
	4 x SATA III Connector (6Gb/s)

Interni konektori	1 x USB 3.2 (Gen1) Header (each header supports 2 USB 3.2 (Gen1) ports) 1 x USB 2.0 Header(each header supports 2 USB 2.0 ports) 1 x 8-Pin Power Connector 1 x 24-Pin Power Connector 1 x CPU Fan Connector 1 x System Fan Connector 1 x Front Panel Header 1 x Front Audio Header 1 x Clear CMOS Header 1 x COM Port Header
H/W MONITORING	CPU / System Temperature Monitoring CPU / System Fan Monitoring Smart / Manual CPU Fan Control CPU/DDR Voltage Monitoring
Dimenzije	Micro ATX Form Factor Dimension: 18.5cm x 22.6cm (W x L)
OS SUPPORT	Supports Windows 10 (64bit) / 11(64bit)
Prava potrošača:	Zakonska saobraznost 2 godine
EAN:	4712960687769

Specifikacija