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## MB s1200 AsRock Z590M Phantom Gaming 4

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Šifra: 2483

Kategorija proizvoda: Matične ploče

Proizvođač: ASRock

**Cena: 16.522 rsd.**



- Premium 50A Power Choke

- Sapphire Black PCB

- High Density Glass Fabric PCB

**ASRock Intel® 4-Layer Memory POOL (Planes on Outer Layers) Technology**

**ASRock Steel Slot**

**ASRock Hyper M.2** (PCIe Gen4x4)

**ASRock POST Status Checker** (PSC)

**ASRock Full Spike Protection** (for all USB, Audio, LAN Ports)

**ASRock Live Update & APP Shop**

Chipset

- Intel® Z590

BIOS

- 128Mb AMI UEFI Legal BIOS with multilingual GUI support

- ACPI 6.0 Compliant wake up events

- SMBIOS 2.7 Support

- CPU Core/Cache, GT, DRAM, VPPM, VCCIN\_AUX, VCCIO, VCCIO,VCCST, VCCSA Voltage Multi-adjustment

Audio

CPU

- Supports 10th Gen Intel® Core™ Processors and 11th Gen Intel® Core™ Processors (LGA1200)

- Digi Power design

- 8 Power Phase design

- Supports Intel® Turbo Boost Max 3.0 Technology

- Supports Intel® K Series unlocked CPUs

- Dual Channel DDR4 Memory Technology

- 4 x DDR4 DIMM Slots

- 11th Gen Intel® Core™ Processors support DDR4 non-ECC, un-buffered memory up to 4800+(OC)\*

- 10th Gen Intel® Core™ Processors support DDR4 non-ECC, un-buffered memory up to 4600+(OC)\*

- Supports ECC UDIMM memory modules (operate in non-ECC mode)

- Max. capacity of system memory: 128GB\*\*

- Supports Intel® Extreme Memory Profile (XMP) 2.0

\*11th Gen Intel® Core™ (i9/i7/i5) support DDR4 3200 natively; Core™ (i3), Pentium® and Celeron® support DDR4 2666 natively.

10th Gen Intel® Core™ (i9/i7) support DDR4 2933 natively; Core™ (i5/i3), Pentium® and Celeron® support DDR4 2666 natively.

\*\*Due to the operating system limitation, the actual memory size may be less than 4GB for the reservation for system usage under Windows® 32-bit OS. For Windows® 64-bit OS with 64-bit CPU, there is no such limitation.

Graphics

- 11th Gen Intel® Core™ Processors support Intel® Xe Graphics Architecture (Gen 12). 10th Gen Intel® Core™ Processors support Gen 9 Graphics

- Supports HDMI 2.0 with max. resolution up to 4K x 2K (4096x2160) @ 60Hz with 11th Gen Intel® Core™ Processors

- Supports HDMI 1.4 with max. resolution up to 4K x 2K (4096x2160) @ 30Hz with 10th Gen Intel® Core™ Processors

- Supports Auto Lip Sync, Deep Color (12bpc), xvYCC and HBR (High Bit Rate Audio) with HDMI 2.0 Port (Compliant HDMI monitor is required)

- Supports HDCP 2.2 with HDMI Port (HDCP 2.3 ready with 11th Gen Intel® Core™ Processors)

\*Intel® UHD Graphics Built-in Visuals and the VGA outputs can be supported only with processors which are GPU integrated.

Graphics specifications may vary between CPU types.

LAN

- Gigabit LAN 10/100/1000 Mb/s

- Giga PHY Intel® I219V

- Supports Wake On LAN