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AsRock B560M PR04

Šifra: 1150

Kategorija proizvoda: Matične ploče

Proizvođač: Nedefinisan

Cena: 14.503 rsd.



- Sapphire Black PCB
- High Density Glass Fabric PCB

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

ASRock Steel Slot

ASRock Full Coverage M.2 Heatsink

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® B560

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, VCCSA,VCCIO Multi-adjustment

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

- 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 2933 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
- Dual graphics output: support HDMI and DisplayPort 1.4 ports by independent display controllers
- 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 DisplayPort 1.4 with max. resolution up to 4K x 2K (4096x2304) @ 60Hz
- 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 DisplayPort and HDMI Ports (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.