



ASRock

MB s1700 ASRock B760M-HDV/M.2 D4 90-MXBL40-A0UAYZ

Dostupnost: NA STANJU

MP cena: 11.290,00 din

Šifra proizovda: 29872

9.990,00 din

Ušteda: 1.300,00 din

Specifikacija

- Unique Feature
 - Rock-Solid Durability**
 - 5+1+1 Power Phase
 - EZ Update**
 - ASRock Auto Driver Installer
- CPU
 - Supports 13th Gen & 12th Gen Intel® Core™ Processors (LGA1700)
 - Supports Intel® Hybrid Technology
 - Supports Intel® Turbo Boost Max 3.0 Technology
 - Supports Intel® Thermal Velocity Boost (TVB)
 - Supports Intel® Adaptive Boost Technology (ABT)
- Chipset
 - Intel® B760
- Memory
 - Dual Channel DDR4 Memory Technology
 - 2 x DDR4 DIMM Slots
 - Supports DDR4 non-ECC, un-buffered memory up to 5333+(OC)*
 - Supports ECC UDIMM memory modules (operate in non-ECC mode)
 - Max. capacity of system memory: 64GB*
 - Supports Intel® Extreme Memory Profile (XMP) 2.0

*1DPC 1R Up to 5333+ MHz (OC), 3200 MHz Natively.
 1DPC 2R Up to 4400+ MHz (OC), 3200 MHz Natively.
- BIOS
 - 128Mb AMI UEFI Legal BIOS with GUI support
- Graphics
 - Intel® Xe Graphics Architecture (Gen 12)
 - 1 x HDMI 2.1 TMDS Compatible, supports HDCP 2.3 and max. resolution up to 4K 60Hz
 - 1 x DisplayPort 1.4 with DSC (compressed), supports HDCP 2.3 and max. resolution up to 8K 60Hz / 5K 120Hz
 - 1 x D-Sub, supports max. resolution up to Full HD (1920x1080) 60Hz

*Intel® UHD Graphics Built-in Visuals and the VGA outputs can be supported only with processors which are GPU integrated.
- Audio
 - 7.1 CH HD Audio (Realtek ALC887/897 Audio Codec)
- LAN
 - Gigabit LAN 10/100/1000 Mb/s
 - Realtek 8111H
- Slots
 - CPU:**
 - 1 x PCIe 4.0 x16 Slot (PCIe1), supports x16 mode*
 - Chipset:**
 - 2 x PCIe 3.0 x1 Slots (PCIe2 and PCIe3)*
 - 1 x M.2 Socket (Key-F), supports two 2280 M.2 NVMe PCIe 4.0 x4 SSDs

- 1 x M.2 Socket (Key E), supports type 2230 WiFi/BT PCIe WiFi module

*Supports NVMe SSD as boot disks

- Storage

CPU:

- 1 x Hyper M.2 Socket (M2_1, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode*

Chipset:

- 1 x Ultra M.2 Socket (M2_2, Key M), supports type 2260/2280 SATA3 6.0 Gb/s & PCIe Gen3x4 (32 Gb/s) modes*
- 4 x SATA3 6.0 Gb/s Connectors**

*Supports Intel® Volume Management Device (VMD)

Supports NVMe SSD as boot disks

**If M2_2 is occupied by a SATA-type M.2 device, SATA3_3 will be disabled.

- RAID

- Supports RAID 0, RAID 1, RAID 5 and RAID 10 for SATA storage devices

- USB

- 1 x USB 3.2 Gen1 Type-C (Rear)
- 5 x USB 3.2 Gen1 Type-A (3 Rear, 2 Front)
- 5 x USB 2.0 (2 Rear, 3 Front)

* All USB ports support ESD Protection

- Connector

- 1 x SPI TPM Header
- 1 x Chassis Intrusion and Speaker Header
- 1 x CPU Fan Connector (4-pin)*
- 1 x CPU/Water Pump Fan Connector (4-pin) (Smart Fan Speed Control)**
- 2 x Chassis/Water Pump Fan Connectors (4-pin) (Smart Fan Speed Control)***
- 1 x 24 pin ATX Power Connector
- 1 x 8 pin 12V Power Connector
- 1 x Front Panel Audio Connector
- 2 x USB 2.0 Headers (Support 3 USB 2.0 ports)
- 1 x USB 3.2 Gen1 Header (Supports 2 USB 3.2 Gen1 ports)

*CPU_FAN1 supports the fan power up to 1A (12W).

**CPU_FAN2/WP supports the fan power up to 2A (24W).

***CHA_FAN1~2/WP support the fan power up to 2A (24W).

CPU_FAN2/WP and CHA_FAN1~2/WP can auto detect if 3-pin or 4-pin fan is in use.

- Rear Panel I/O

- 2 x Antenna Mounting Points
- 1 x PS/2 Mouse/Keyboard Port
- 1 x D-Sub Port
- 1 x HDMI Port
- 1 x DisplayPort 1.4
- 1 x USB 3.2 Gen1 Type-C Port
- 3 x USB 3.2 Gen1 Type-A Ports
- 2 x USB 2.0 Ports
- 1 x RJ-45 LAN Port
- HD Audio Jacks: Line in / Front Speaker / Microphone

- Software and UEFI

Software

- ASRock Motherboard Utility (A-Tuning)
- ASRock XFast LAN

UEFI

- ASRock EZ Mode
- ASRock Full HD UEFI
- ASRock My Favorites in UEFI
- ASRock Auto Driver Installer
- ASRock Instant Flash
- ASRock Easy RAID Installer

*These utilities can be downloaded from ASRock Live Update & APP Shop.

- Accessories

- 1 x User Manual
- 1 x I/O Shield
- 2 x SATA Data Cables

- 2 x SATA Data Cables
- 3 x Screws for M.2 Sockets
- Form Factor
 - Micro ATX Form Factor: 9.6-in x 7.9-in, 24.4 cm x 20.1 cm
- OS
 - Microsoft® Windows® 10 64-bit / 11 64-bit
- Certifications
 - FCC, CE
 - ErP/EuP ready (ErP/EuP ready power supply is required)