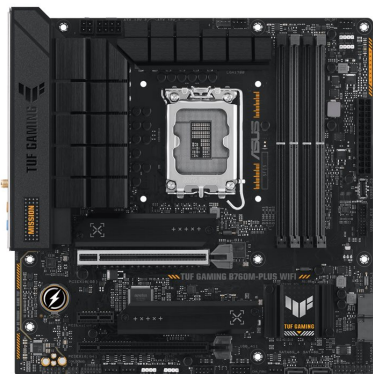


ASUS TUF GAMING B760M-PLUS WIFI - motherboard - micro ATX - LGA1700 Socket - B760



Not in stock

SKU	90MB1ETO-M0EAY0
Product Description:	ASUS TUF GAMING B760M-PLUS WIFI - motherboard - micro ATX - LGA1700 Socket - B760
Product Type:	Motherboard - micro ATX
Chipset Type:	Intel B760
Processor Socket:	1 x LGA1700 Socket
Compatible Processors:	(supports 12th and 13th Generation Intel Core / Pentium Gold / Celeron)
Max RAM Size:	192 GB
RAM Supported:	4 DIMM slots - DDR5, non-ECC, on-die ECC, unbuffered

General

Product Type:	Motherboard - micro ATX
Chipset Type:	Intel B760
Processor Socket:	LGA1700 Socket
Max Processors Qty:	1
Compatible Processors:	(supports 12th and 13th Generation Intel Core / Pentium Gold / Celeron)

Supported RAM

Max Size:	192 GB
Technology:	DDR5
Bus Clock:	5800 MHz (O.C.), 6000 MHz (O.C.), 4800 MHz, 6200 MHz (O.C.), 6400 MHz (O.C.), 6600 MHz (O.C.), 7000 MHz (O.C.), 6800 MHz (O.C.), 7200 MHz (O.C.), 5200 MHz, 5000 MHz, 5600 MHz, 5400 MHz
Supported RAM Integrity Check:	Non-ECC, on-die ECC

Miscellaneous

Included Accessories:	ASUS Wi-Fi moving aerial, 1 x M.2 rubber package, M.2 screw package, TUF certification card, TUF GAMING sticker
Cables Included:	2 x Serial ATA cable
Software Included:	ASUS AI Suite III, PC Cleaner, WinRAR, ASUS TUF GAMING CPU-Z, ASUS AURA Creator, MyAsus, Armoury Crate, Norton 360 for Gamers, ASUS Fan Xpert 2+, DTS Audio Processing
Width:	24.4 cm
Depth:	24.4 cm

Features

BIOS Type:	AMI
BIOS Features:	UEFI BIOS, ASUS EZ Flash 3, ASUS UEFI BIOS EZ Mode
Sleep / Wake Up:	Wake on LAN (WOL), wake on PME

Supported RAM

Registered or Buffered: Unbuffered

Features: Dual channel memory architecture, Intel Extreme Memory Profiles (XMP)

Audio

Type: High Definition Audio (7.1-channel)

Compliant Standards: Digital Theater Systems (DTS), High Definition Audio

LAN

Network Interfaces: 2.5 Gigabit Ethernet, 802.11a/b/g/n/ac/ax, Bluetooth 5.2

Features

ESD Guards, Q-DIMM, ASUS EZ DIY, Q-LED, Q-Slot, CrashFree BIOS 3, Intel Turbo Boost Technology 2.0, ASUS DIGI+ VRM, Preboot eXecution Environment (PXE), ASUS Stainless Steel Back I/O, 6 Layer PCB, TUF LANGuard, overvoltage protection, AURA RGB Lighting Control, ASUS SafeDIMM, M.2 heatsink, ASUS ProCool, pre-mounted I/O shield, Intel Turbo Boost Max Technology 3.0, ASUS OptiMem II, ASUS SafeSlot Core+, M.2 Q-Latch, CPU Socket lever protector, VRM heatsink design, 12+1 DrMOS power stages, TUF Chokes military-grade, TUF 5K black metallic capacitors

Expansion / Connectivity

Expansion Slots: 1 x CPU ; 4 x DIMM 288-pin ; 1 x PCIe 5.0 x16 ; 1 x PCIe 4.0 x16 (x4 mode) ; 1 x PCIe 4.0 x1 ; 2 x M.2 socket (2242/2260/2280 M.2 Key M slot)

Storage Interfaces: PCIe 4.0 -connectors: 2 x M.2 ; SATA-600 -connectors: 5 x 7pin SATA - RAID 0 / RAID 1 / RAID 10 / RAID 5

RAID Features: Intel Rapid Storage Technology

Interfaces: 1 x DisplayPort ; 1 x HDMI ; 2 x aerial ; 1 x USB-C 3.2 Gen 2 ; 2 x USB 3.2 Gen 2 ; 3 x USB 3.2 Gen 1 ; 2 x USB 2.0 ; 1 x LAN (2.5Gigabit Ethernet) ; 1 x SPDIF out ; 1 x audio line-in - mini-jack ; 1 x microphone - mini-jack ; 1 x audio line-out/headphones - mini-jack ; 1 x audio line-out (rear) - mini-jack ; 1 x audio line-out (center/subwoofer) - mini-jack

Internal Interfaces: 1 x USB 3.2 Gen 2 - header ; 1 x USB 3.2 Gen 1 - header ; 2 x USB 2.0 - header ; 1 x audio - header ; 1 x Thunderbolt - header

Power Connectors: 4-pin ATX12V connector, 24-pin main power connector, 8-pin ATX12V connector