

ASUS TUF GAMING B450-PLUS II

ASUS TUF Gaming B450-PLUS II AMD AM4 ATX Motherboard User Manual

1. PRODUCT OVERVIEW

The ASUS TUF Gaming B450-PLUS II is an ATX motherboard designed for AMD AM4 socket processors, including Ryzen 5000, 3rd, 2nd, and 1st Generation AMD Ryzen CPUs. It features a robust power design, comprehensive cooling solutions, and various connectivity options to support a stable computing experience.

Key features include:

- **AMD AM4 Socket:** Compatibility with a wide range of Ryzen CPUs.
- **Robust Power Design:** DrMOS power stages with high-quality alloy chokes and durable capacitors.
- **Optimized Thermal Solution:** Fanless VRM and PCH heatsink, multiple hybrid fan headers, and Fan Xpert 2 utility.
- **Gaming Connectivity:** HDMI 2.0b, DisplayPort 1.2, dual M.2 slots (NVMe SSD), front panel USB 3.2 Gen 2 Type-A, and USB 3.2 Gen 2 Type-C.
- **Industry-leading Audio:** Realtek S1200A codec with DTS Sound Unbound and ASUS AI Noise Cancelling Mic technology.
- **DIY Friendly:** BIOS Flashback and ASUS exclusive UEFI BIOS with a 256Mb BIOS Flash ROM.



Image 1.1: The ASUS TUF Gaming B450-PLUS II motherboard alongside its retail packaging.

2. SETUP AND INSTALLATION

2.1. Package Contents

Before beginning installation, verify that all components are present in the box:

- ASUS TUF Gaming B450-PLUS II Motherboard
- Rear I/O Panel Shield
- SATA Cables (typically 2)
- M.2 Screw Package
- User Guide / Manual
- Support DVD
- TUF Gaming Stickers

What's in the Box

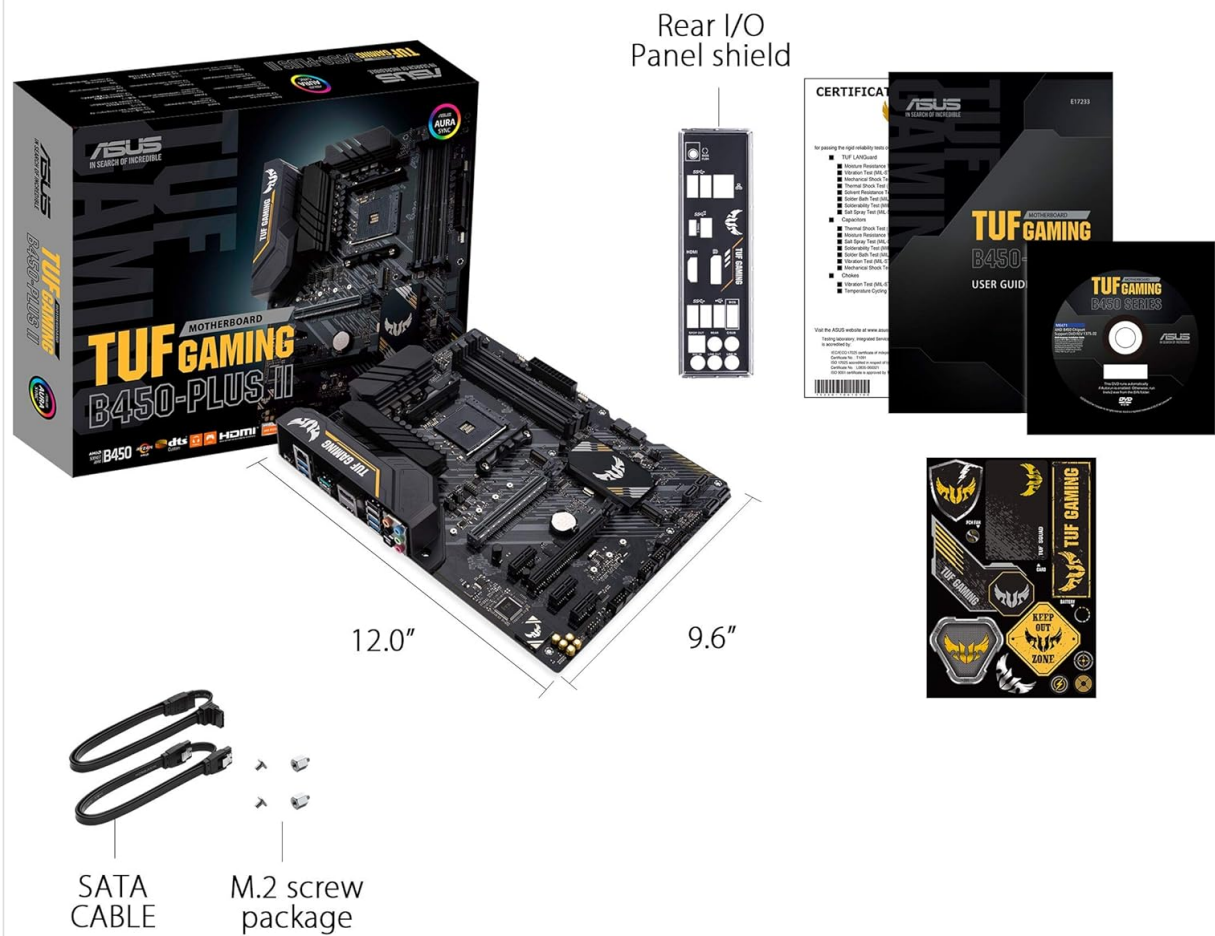


Image 2.1: Illustration of the items typically included in the product packaging.

2.2. Component Installation Overview

This section provides a general guide for installing core components. Refer to the detailed user manual for specific steps and safety precautions.

- 1. CPU Installation:** Carefully align your AMD AM4 processor with the socket and gently lower it into place. Secure the retention arm.
- 2. CPU Cooler Installation:** Install your CPU cooler according to its manufacturer's instructions. Ensure proper thermal paste application.
- 3. Memory (RAM) Installation:** Insert DDR4 memory modules into the DIMM slots. Ensure they are fully seated until the clips lock into place.
- 4. Storage Device Installation:** Install M.2 NVMe SSDs into the dual M.2 slots and SATA drives into the SATA ports.
- 5. Graphics Card (GPU) Installation:** Insert your graphics card into the primary PCIe x16 slot.
- 6. Power Supply Connection:** Connect the 24-pin ATX power connector and the 8-pin CPU power connector from your power supply to the motherboard. Connect power to other components as needed.

Extreme Power & Performance

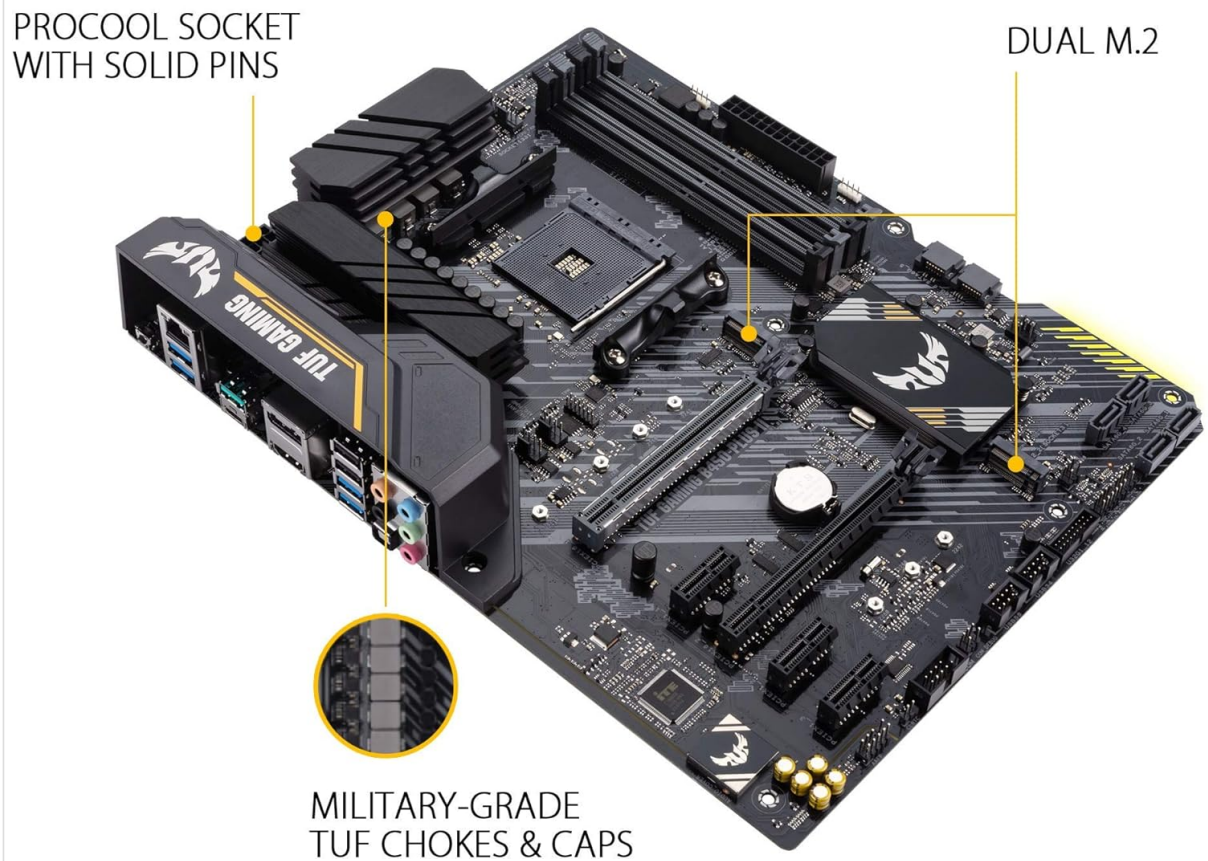


Image 2.2: Angled view of the motherboard highlighting the ProCool Socket with solid pins and dual M.2 slots for storage.

2.3. BIOS Update for Ryzen 5000 Series CPUs

If you are installing an AMD Ryzen 5000 series CPU, it is crucial to update the motherboard's BIOS to the latest version. This motherboard supports **BIOS Flashback**, allowing you to update the BIOS without a CPU or RAM installed.

1. **Download BIOS:** Visit the official ASUS support website for the TUF Gaming B450-PLUS II. Download the latest BIOS file.
2. **Prepare USB Drive:** Format a USB flash drive (FAT32) and place the downloaded BIOS file (renamed according to ASUS instructions, typically using the BIOS Renamer tool provided with the download) in the root directory of the USB drive.
3. **Connect Power:** Ensure the motherboard is connected to the power supply (24-pin and 8-pin CPU power) but do not power on the system.
4. **Insert USB Drive:** Insert the prepared USB drive into the dedicated BIOS Flashback USB port on the rear I/O panel. This port is usually labeled.
5. **Initiate Flashback:** Press and hold the BIOS Flashback button (located on the rear I/O panel) for three seconds until the LED starts flashing.
6. **Wait for Completion:** The LED will flash during the update process. Once the flashing stops, the BIOS update is complete. Do not interrupt power during this process.

Full Gaming Connectivity

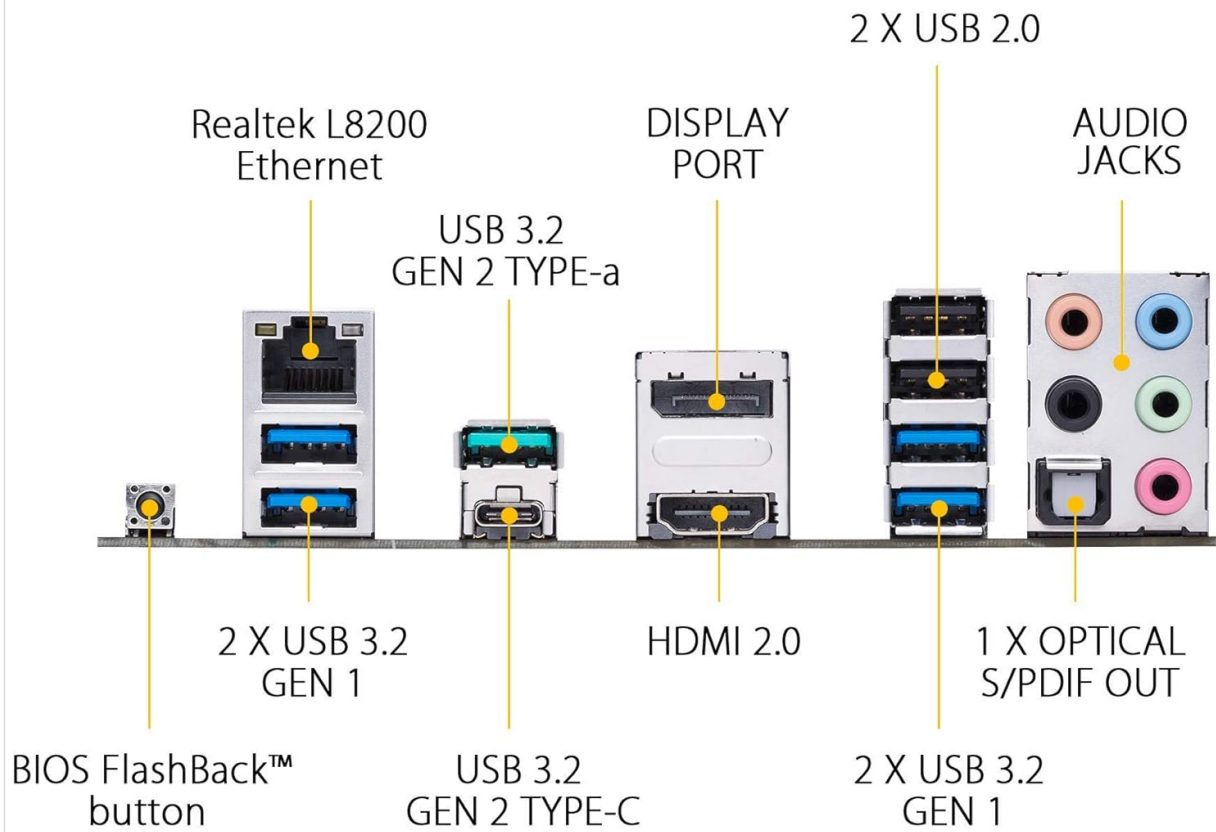


Image 2.3: Detailed view of the rear I/O panel, showing various ports including the BIOS Flashback button and dedicated USB port.

3. OPERATING YOUR MOTHERBOARD

3.1. BIOS/UEFI Settings

The UEFI BIOS provides an interface to configure system settings. To access the BIOS, press the **DEL** or **F2** key during system startup.

- **DOCP Profile:** To enable your RAM to run at its advertised speeds (e.g., 3200MHz, 4400MHz O.C.), navigate to the memory settings and enable the D.O.C.P. (Direct Over Clock Profile) or XMP profile.
- **Secure Boot:** For Windows 10/11 installations, you may need to enable Secure Boot in the BIOS for GPT partition style compatibility.

3.2. Connectivity and Audio

The motherboard offers a range of connectivity options:

- **USB Ports:** Multiple USB 3.2 Gen 2 Type-A and Type-C ports, along with USB 3.2 Gen 1 and USB 2.0 ports.

- **Video Outputs:** HDMI 2.0b and DisplayPort 1.2 for integrated graphics (if using an APU).
- **Ethernet:** Realtek L8200 1Gb Ethernet for network connectivity.
- **Audio:** Realtek S1200A 8-channel HD audio codec with DTS Sound Unbound support.

Total Gaming Immersion

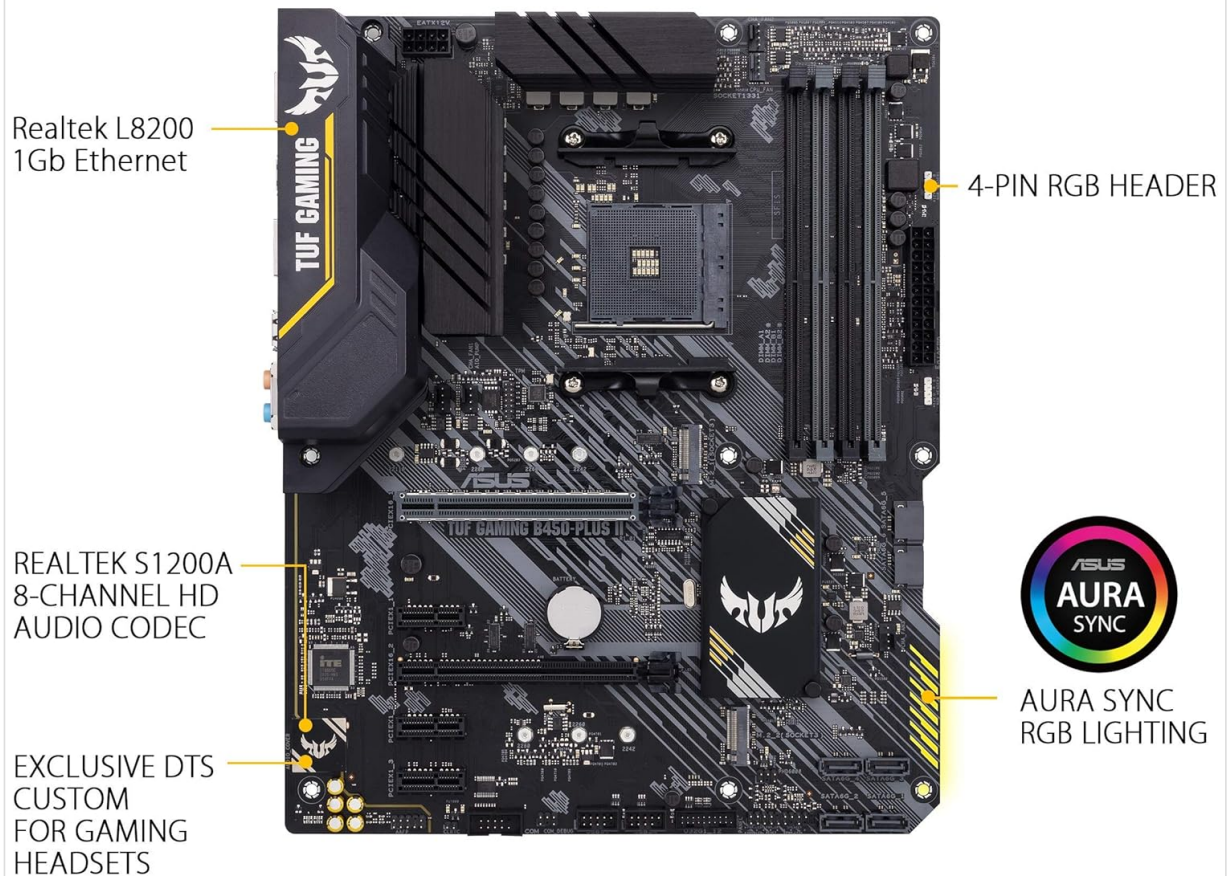


Image 3.1: Overview of the motherboard's layout, indicating the Realtek L8200 1Gb Ethernet, Realtek S1200A audio codec, and Aura Sync RGB lighting header.

3.3. AI Noise Cancelling Microphone Technology

This motherboard integrates ASUS AI Noise Cancelling Mic technology, which uses artificial intelligence to filter out background noise from your microphone input. This enhances communication clarity during gaming or online meetings. Configure this feature through the ASUS Armoury Crate software.

3.4. RGB Lighting

The motherboard includes an RGB header onboard, allowing you to connect compatible RGB LED strips or devices. Control and synchronize lighting effects using the ASUS Armoury Crate utility.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your motherboard.

- **Dust Removal:** Regularly clean dust from inside your PC case, especially from heatsinks and fan blades, using compressed air. Ensure the system is powered off and unplugged before cleaning.

- **Firmware Updates:** Keep your BIOS and drivers updated to ensure compatibility and access to the latest features and performance improvements.
- **Cable Management:** Ensure cables are neatly routed to promote good airflow within the case, aiding in cooling.

Comprehensive Cooling & Protection

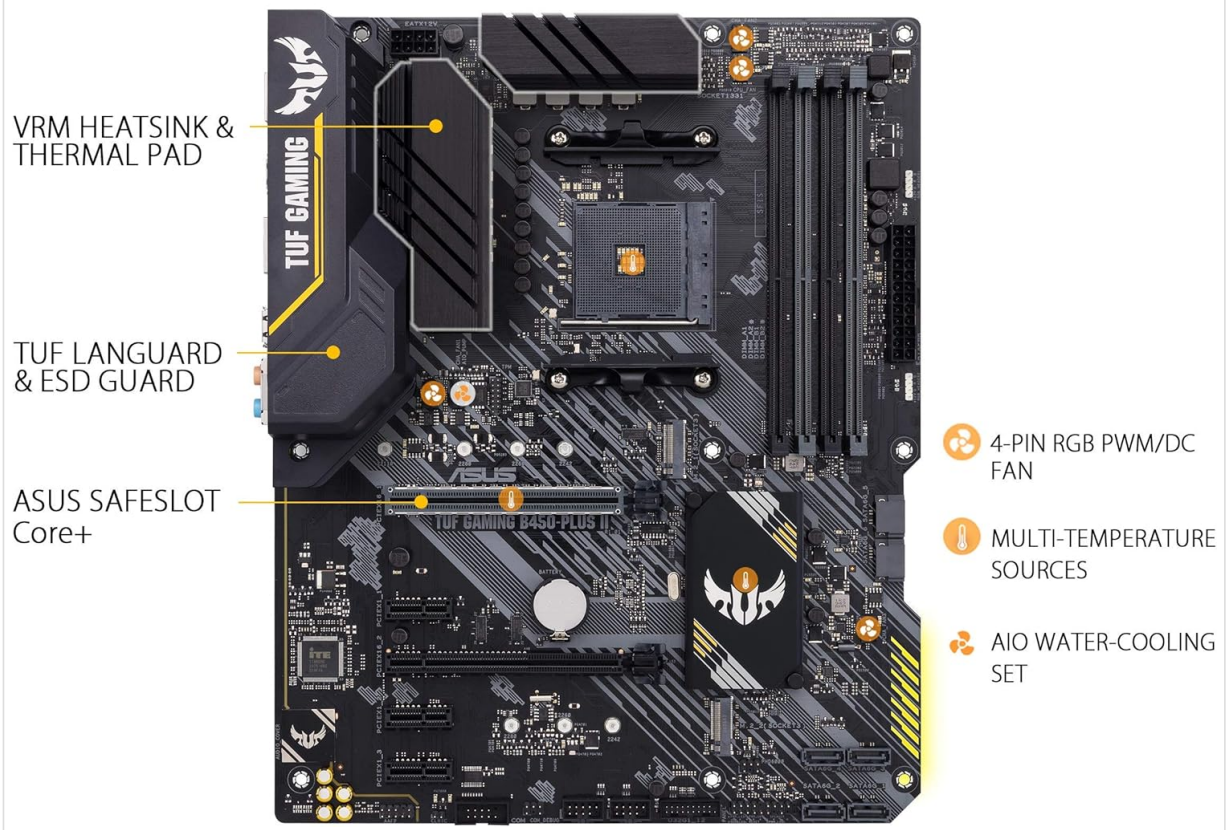


Image 4.1: Motherboard layout highlighting comprehensive cooling features such as the VRM heatsink, TUF LANGuard, ESD Guard, and ASUS SafeSlot Core+.

5. TROUBLESHOOTING

This section addresses common issues you might encounter.

- **No Display/No POST:**
 - Verify all power connections (24-pin ATX, 8-pin CPU, GPU).
 - Reseat RAM modules. Try booting with one stick of RAM.
 - Ensure the CPU is correctly seated and the cooler is properly installed.
 - If using a Ryzen 5000 series CPU, confirm the BIOS has been updated to a compatible version using BIOS Flashback.
- **System Instability/BSODs:**
 - Check RAM stability. If DOCP/XMP is enabled, try disabling it or manually setting timings.
 - Ensure all drivers (chipset, GPU, etc.) are up to date.
 - Monitor CPU and GPU temperatures to rule out overheating.

- **USB Devices Not Working:**
 - Ensure USB drivers are installed.
 - Check BIOS settings for USB controller enablement.
 - Test devices in different USB ports.

6. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	ASUS
Model Name	TUF GAMING B450-PLUS II
CPU Socket	Socket AM4
Compatible Processors	AMD Ryzen 5000, 3rd/2nd/1st Gen AMD Ryzen CPUs
Chipset Type	AMD B450
RAM Memory Technology	DDR4
Memory Speed	4400 MHz (O.C.)
Number of USB 2.0 Ports	4
Product Dimensions	12 x 9.6 x 2 inches
Item Weight	3.2 pounds
Platform	Windows 10

7. WARRANTY AND SUPPORT

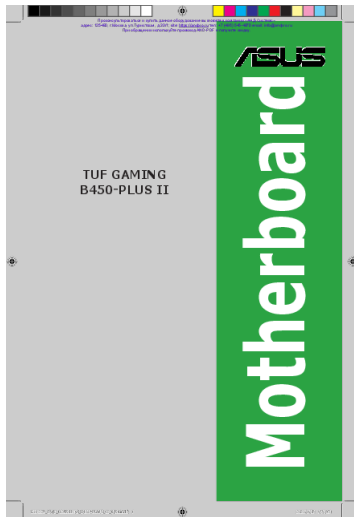
For detailed warranty information, technical support, and driver downloads, please visit the official ASUS support website. You can find product-specific information by searching for "TUF Gaming B450-PLUS II" on their support page.

ASUS Support Website: <https://www.asus.com/support/>

Related Documents - TUF GAMING B450-PLUS II

	ASUS TUF B450-PRO GAMING Motherboard User Manual and Specifications Official user manual for the ASUS TUF B450-PRO GAMING motherboard. Find detailed specifications, installation guides for CPU, RAM, and components, BIOS setup instructions, safety information, and connectivity details.
---	---

 TUF B450-PLUS GAMING	ASUS TUF B450-PLUS GAMING Motherboard User Manual and Specifications Comprehensive user manual and technical specifications for the ASUS TUF B450-PLUS GAMING motherboard, covering package contents, detailed specifications, motherboard layout, connector descriptions, BIOS settings, and installation guides.
 TUF B450-PRO GAMING	ASUS TUF B450-PRO GAMING راهنمای کاربر مادربرد شامل مشخصات فنی، محتویات بسته، راهنمای ASUS TUF B450-PRO GAMING، راهنمای جامع مادربرد نصب قطعات، تنظیمات بایوس و اطلاعات پورت‌ها.
 PRIME B450M-A	ASUS PRIME B450M-A Motherboard User Manual Comprehensive user manual for the ASUS PRIME B450M-A motherboard, detailing package contents, specifications, installation guides for CPU, RAM, and M.2 SSDs, as well as BIOS setup instructions.
 TUF GAMING B550M-PLUS	ASUS TUF GAMING B550M-PLUS Motherboard Specifications and Manual Detailed specifications, features, and installation guide for the ASUS TUF GAMING B550M-PLUS motherboard, supporting AMD Ryzen processors and DDR4 memory. Includes package contents, hardware overview, BIOS settings, and RAID configuration.
 TUF B350M-PLUS GAMING	ASUS TUF B350M-PLUS GAMING Motherboard User Manual Comprehensive user manual for the ASUS TUF B350M-PLUS GAMING motherboard. Includes installation guides, BIOS setup, technical specifications, and safety information for AMD Ryzen processors.



[\[pdf\]](#) User Manual Documentation Warranty

Материнская плата Asus TUF GAMING B450 PLUS II ATX AMD AM4 manualРазмер 4 МБ Купить в ANDPRO RU materinskaya plata tuf gaming b450 plus ii atx amd am4 manual andpro ru upload asus ||| Motherboard - : 125480, ., ., .33/1; site: <https://andpro.ru> : 7 495 545-4870 email: info andpro.ru AND-PDF . **TUF GAMING B450-PLUS II** 56 .*/ #1-64 ** 6.JOEC E17233 First Edition September 2020 Copyright 2020 ASUSTeK COMPUTER INC. All Rights Reserved. No part of this ma...

lang:en score:59 filesize: 3.95 M page_count: 32 document date: 2021-07-14



[\[pdf\]](#) Documentation Warranty

Uputstvo za upotrebu EN ASUS TUF GAMING B450 PLUS II matična ploča uputstvo en asus tuf gaming b450 plus ii maticna ploca 6756dcc1d8337 api tehnoteka rs 2024 12 ||| <https://tehnoteka.rs> Uputstvo za upotrebu EN **ASUS TUF GAMING B450-PLUS II** maticna ploca Tehnoteka je online destinacija za uporeivanje cena i karakteristika bele tehnike, potrosacke elektronike i IT ureaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Nasa stranica vam omoguava da istrazi...

lang:en score:53 filesize: 2.68 M page_count: 34 document date: 2024-12-09



[ASUS TUF GAMING B450-PLUS II Motherboard User Manual](#)

Comprehensive user manual for the ASUS TUF GAMING B450-PLUS II motherboard, detailing installation, specifications, BIOS, RAID configurations, and safety guidelines.

lang:en score:53 filesize: 2.29 M page_count: 32 document date: 2020-09-16

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN - Onboard-Grafik (CPU erforderlich)



HD Audio (8-Kanal)

Gruppe

Hersteller

Hersteller Art. Nr.

EAN/UPC

Mainboards

ASUS

90MB1650-M0EAY0

4718017957489

Beschreibung

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN - Onboard-Grafik (CPU erforderlich) - HD Audio (8-Kanal)

Hauptmerkmale

Produktbeschreibung

Produkttyp

Chipsatz

Prozessorsockel

Kompatible Prozessoren

Max. RAM-Größe

Unterstütztes RAM

Massenspeicher-Schnittstellen

USB-/FireWire-Anschlüsse

Audio

LAN

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450

Motherboard - ATX

AMD B450

1 x Socket AM4

Athlon, Ryzen (unterstützt 1., 2. und 3. Generation Ryzen / Ryzen mit Radeon Vega Graphics und 2. Generation Ryzen mit Radeon Graphics / Ryzen mit Radeon Vega Graphics)

128 GB

4 DIMM-Slots (DDR4, non-ECC, ungepuffert)

6 x SATA-600 (RAID), 2 x M.2

1 x USB-C Gen2 + 1 x USB 3.2 Gen 2 + 4 x USB 3.2 Gen 1 + 2 x USB 2.0 + (2 x USB 3.2 Gen 1 + 4 x USB 2.0 über eine interne Brücke)

HD Audio (8-Kanal)

Gigabit Ethernet

Technische Daten © HiltiBilby, Technische Änderungen und Irrtümer vorbehalten.

© 2022 Ecom Luma s.r.l. | Lindengasse 10 | 7311 Wälden im Burgenland | +436905121010

[pdf]

Datenblatt Tehnični podatki 2344718 Asus TUF GAMING B450 PLUS II matična plošča Podnožje PC AMD AM4 Faktor oblike podrobnosti ATX Matična nabor č MegaShop spletna trgovina Megashop si tehnicni asus tuf gaming b450 plus ii maticna plosca podnozje pc amd am4 faktor atx p asset conrad media10 add 160267 c1 de 861027810DS00 c |||

ASUS **TUF GAMING B450-PLUS II** Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN Onboard-Grafik CPU erforderlich HD Audio 8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboards ASUS 90MB1650-M0EAY0 4718017957489 Beschreibung AS...

lang:de score:48 filesize: 630.37 K page_count: 1 document date: 2023-05-01

Produktdatenblatt



ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450



Produktbeschreibung

Gruppe

Hersteller

Hersteller Art. Nr.

EAN/UPC

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450

Motherboard - ATX

AMD B450

1 x Socket AM4

Athlon, Ryzen (unterstützt 1., 2. und 3. Generation Ryzen / Ryzen mit Radeon Vega Graphics und 2. Generation Ryzen mit Radeon Graphics / Ryzen mit Radeon Vega Graphics)

128 GB

4 DIMM-Slots (DDR4, non-ECC, ungepuffert)

6 x SATA-600 (RAID), 2 x M.2

1 x USB-C Gen2 + 1 x USB 3.2 Gen 2 + 4 x USB 3.2 Gen 1 + 2 x USB 2.0 + (2 x USB 3.2 Gen 1 + 4 x USB 2.0 über eine interne Brücke)

HD Audio (8-Kanal)

Gigabit Ethernet

Marketing

Motherboardbeschreibung nicht verfügbar.

Hauptmerkmale

Produktbeschreibung

Produkttyp

Chipsatz

Prozessorsockel

Kompatible Prozessoren

Max. RAM-Größe

Unterstütztes RAM

Massenspeicher-Schnittstellen

USB-/FireWire-Anschlüsse

Audio

LAN

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450

Motherboard - ATX

AMD B450

1 x Socket AM4

Athlon, Ryzen (unterstützt 1., 2. und 3. Generation Ryzen / Ryzen mit Radeon Vega Graphics und 2. Generation Ryzen mit Radeon Graphics / Ryzen mit Radeon Vega Graphics)

128 GB

4 DIMM-Slots (DDR4, non-ECC, ungepuffert)

6 x SATA-600 (RAID), 2 x M.2

1 x USB-C Gen2 + 1 x USB 3.2 Gen 2 + 4 x USB 3.2 Gen 1 + 2 x USB 2.0 + (2 x USB 3.2 Gen 1 + 4 x USB 2.0 über eine interne Brücke)

HD Audio (8-Kanal)

Gigabit Ethernet

produkttyp: motherboard | 100% Gammaschutz

Seite 1/1

[pdf]

Podatkovna tablica 2344718 Asus TUF GAMING B450 PLUS II matična ploča Baza AMD AM4 Faktor oblika detalji ATX Set čipova matične ploče AMD® MegaShop spletna trgovina Megashop hr podatkovna asus tuf gaming b450 plus ii maticna ploca baza amd am4 faktor atx set cipova maticne asset conrad media10 add 160267 c1 gl 811414412DS00 ploce |||

Produktdatenblatt ASUS **TUF GAMING B450-PLUS II** Motherboard - ATX - Socket AM4 - AMD B450 Produktbeschreibung: ASUS **TUF GAMING B450-PLUS II** Motherboard - ATX - Socket AM4 - AMD B450 - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN - Onboard-Grafik CPU erforderlich - HD Audio 8-Kanal G...

lang:de score:47 filesize: 52.45 K page_count: 1 document date: 2020-11-29

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN - Onboard-Grafik (CPU erforderlich)



HD Audio (8-Kanal)

Gruppe

Hersteller

Hersteller Art. Nr.

EAN/UPC

Mainboards

ASUS

90MB1650-M0EAY0

4718017957489

Beschreibung

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN - Onboard-Grafik (CPU erforderlich) - HD Audio (8-Kanal)

Hauptmerkmale

Produktbeschreibung

Produkttyp

Chipsatz

Prozessorsockel

Kompatible Prozessoren

Max. RAM-Größe

Unterstütztes RAM

Massenspeicher-Schnittstellen

USB-/FireWire-Anschlüsse

Audio

LAN

ASUS TUF GAMING B450-PLUS II - Motherboard - ATX - Socket AM4 - AMD B450

Motherboard - ATX

AMD B450

1 x Socket AM4

Athlon, Ryzen (unterstützt 1., 2. und 3. Generation Ryzen / Ryzen mit Radeon Vega Graphics und 2. Generation Ryzen mit Radeon Graphics / Ryzen mit Radeon Vega Graphics)

128 GB

4 DIMM-Slots (DDR4, non-ECC, ungepuffert)

6 x SATA-600 (RAID), 2 x M.2

1 x USB-C Gen2 + 1 x USB 3.2 Gen 2 + 4 x USB 3.2 Gen 1 + 2 x USB 2.0 + (2 x USB 3.2 Gen 1 + 4 x USB 2.0 über eine interne Brücke)

HD Audio (8-Kanal)

Gigabit Ethernet

Technische Daten © HiltiBilby, Technische Änderungen und Irrtümer vorbehalten.

© 2022 Ecom Luma s.r.l. | Lindengasse 10 | 7311 Wälden im Burgenland | +436905121010

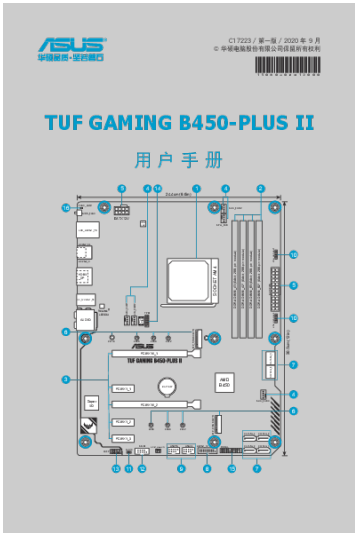
[pdf]

Datenblatt ASUS TUF GAMING B450 PLUS II Motherboard ATX Socket AM4ASUS AM4 AMD Produkttyp Chipsatz Prozessorsockel 1 x AM4adatlap 2344718 asus tuf gaming b450 plus ii alaplap foglalat amd am4 formafaktor atx alaplapi chipszet b450asset conrad media10 add 160267 c1 de 861027810DS00 adatlap b450scheda tecnica mainboard attacco pc fattore di forma dettagli chipset della

schasset scheda madre a ||| ||| ASUS TUF GAMING B450-PLUS II Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN Onboard-Grafik CPU erforderlich HD Audio 8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboar

ASUS **TUF GAMING B450-PLUS II** Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB-C Gen2, USB 3.2 Gen 1, USB 3.2 Gen 2 - Gigabit LAN Onboard-Grafik CPU erforderlich HD Audio 8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboards ASUS 90MB1650-M0EAY0 4718017957489 Beschreibung AS...

lang:de score:46 filesize: 630.37 K page_count: 1 document date: 2023-05-01

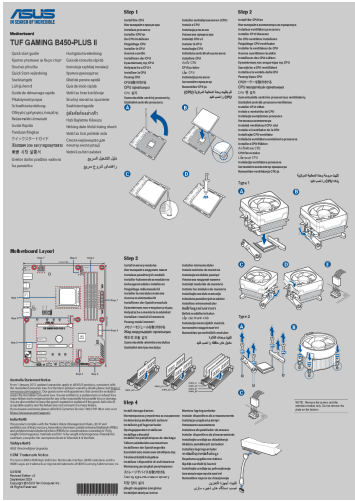


[pdf] User Manual

C17223 TUF GAMING B450 PLUS II UM 12P WEB dlcndnets asus pub ASUS mb SocketAM4 |||

...

lang:fr score:24 filesize: 2.38 M page_count: 12 document date: 2020-09-22



[pdf]

TUF GAMING B450 PLUS II Tehnoteka DDR4 DIMM A1 64bit 288 pin module A2 B1 B2 brz i vodici asus

tuf gaming b450 plus ii matična ploča 6756dcb273a88 api tehnoteka rs 2024 12 |||

...

lang:fr score:24 filesize: 2 M page_count: 0 document date: 0000-00-00

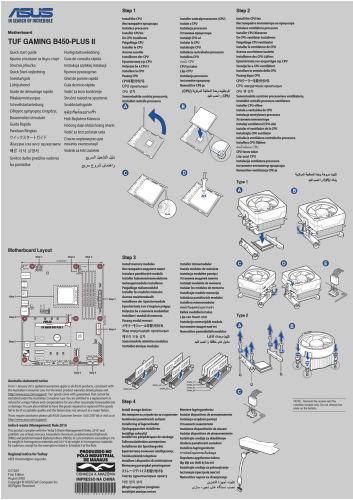
ICY DOCK
Storage Solutions

Motherboards known to be compatible with MB842MP-B			
Brand	Platform	Chipset	Motherboards
ASUS		B550	
ASUS	AMD	B550	
		TRX40	
		X399	
		X470	
		X570	

[pdf]

Motherboards known to be compatible with MB842MP-B LDLC ASUS AMD B450 ROG STRIX E GAMING F TUF B650M PLUS WIFI B650E I GAMING media Idlc bo file fiches ICY DOCK ||| Motherboards known to be compatible with MB842MP-B Brand ASUS ASUS Platform AMD AMD Chipset B450 B550 B650 TRX40 X399 X470 X570 Motherboards ROG STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F GAMING II **TUF GAMING B450-PLUS II** TUF B450-PRO GAMING TUF B450-PLUS GAMING TUF GAMING B450...

lang:tl score:23 filesize: 283.88 K page_count: 4 document date: 2023-04-25

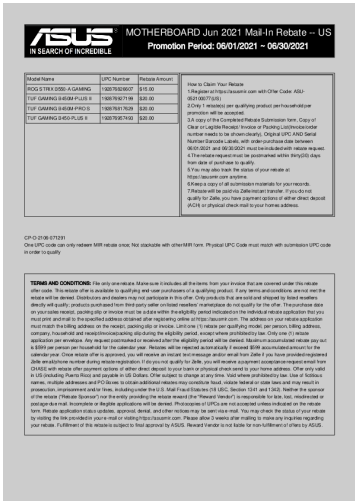


[pdf]

TUF GAMING B450 PLUS II DNSDDR4 DIMM A1 64bit 288 pin module DDR4 A2 B1 B2 modulematerinskaa plata asus tuf gaming b450 plus ii instrukcia 200309 20082022drv dns shop ru oth M materinskaa 20082022 |||

...

lang:tl score:23 filesize: 1.99 M page_count: 0 document date: 2023-03-02



[pdf] Label

MOTHERBOARD Jun 2021 Mail In Rebate US ASUS4MIRsJun1Jun3021nm13us images10 newegg

uploadfilesfornewegg rebate SH |||

MOTHERBOARD Jun 2021 Mail-In Rebate -- US Promotion Period: 06/01/2021 -

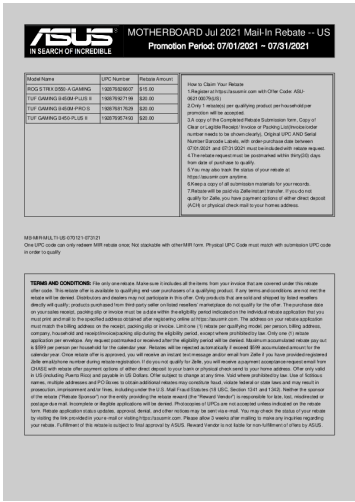
06/30/2021 Model Name ROG STRIX B550-A GAMING TUF GAMING B450M-PLUS

II TUF GAMING B450M-PRO S **TUF GAMING B450-PLUS II** UPC Number Rebate

Amount 192876826607 15.00 192876927199 20.00 192876817629 20.00

192876957493 20.00 H...

lang:en **score:21** filesize: 27.25 K page_count: 1 document date: 2021-05-27



[pdf] Label

MOTHERBOARD Jul 2021 Mail In Rebate US 073121 ASUS61 REBATE static bhphotovideo FrameWork

Rebates Promos |||

MOTHERBOARD Jul 2021 Mail-In Rebate -- US Promotion Period: 07/01/2021 -

07/31/2021 Model Name ROG STRIX B550-A GAMING TUF GAMING B450M-PLUS

II TUF GAMING B450M-PRO S **TUF GAMING B450-PLUS II** UPC Number Rebate

Amount 192876826607 15.00 192876927199 20.00 192876817629 20.00

192876957493 20.00 H...

lang:en **score:21** filesize: 26.64 K page_count: 1 document date: 2021-06-27



[pdf] Confidentiality Request Letter

T C PROMO DYING LIGHT Deux fois plus de cadeaux cet hiver 1 2 Code ASUS et la clé jeu Steam le

code réduction Booking CROSSHAIR VIII DARK HERO ROG WI FI CROSSHAIR ME0521MICZ

boulangier scene7 is content Boulanger B Commerce EMS |||

Voir Termes et Conditions, rendez-vous sur https://promotion.asus.com/fr/fr/fun-

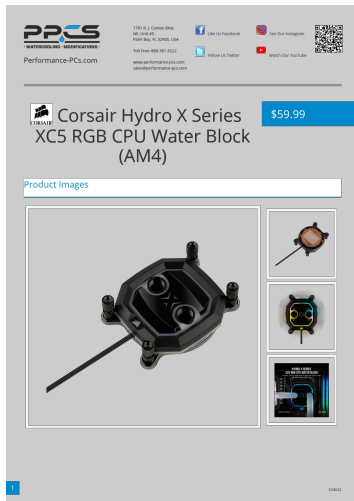
holiday pour en savo ... TUF GAMING B550M-PLUS / TUF GAMING B550M-E WIFI /

TUF GAMING B550M-E / ROG STRIX B450-F GAMING II / **TUF GAMING B450-**

PLUS II / TUF B450-PRO GAMING / TUF GAMING B450M-PRO S / TUF GAMING

B450M-PRO II / T...

lang:fr **score:21** filesize: 2.47 M page_count: 4 document date: 2021-11-03



[pdf]

Corsair Hydro X Series XC5 RGB CPU Water Block AM4 ASUS TUF B450 Plus Gaming Prime B450M K
A ROG Strix I Biostar B450MH Gigabyte DS3H Aorus M Pro WiFi MSI Carbon AC Tomahawk Mortar
VDH performance pcs product file id 32625 name |||
Performance-PCs.com 1701 R. J. Conlan Blvd. NE, Unit #5 Palm Bay, FL 32905,
USA Toll Free: 888-381-8222 www.performance-pcs.com sales performance-
pcs.com Like Us Facebook Follow Us Twitter See Our Instagram Watch Our YouTube
Corsair Hydro X Series 59.99 XC5 RGB CPU Water Block AM4 Product Ima...
lang:en score:21 filesize: 7.94 M page_count: 16 document date: 2022-03-28

ICY DOCK
Storage Innovation

Motherboards known to be compatible with MB842MP-B			
Brand	Platform	Chipset	Motherboards
ASUS			
		B550	
		B650	
ASUS	AMD	TRX40	
		X399	
		X470	
		X570	

[pdf] Frequently Asked Questions

global icydock Motherboards known to be compatible with MB842MP B Icy Dock ToughArmor od
PLN 935 00 2024 Porównanie cen Cenowarka Polska Compatible gl 1*13cpf20*
ga*MTU4MjYzMzk3My4xNjkzOTk3MjUy* ga V99XX4XZR2*MTY5Mzk5NzI1Mi4xLjEuMTY5Mzk5 product
faq V99XX4XZR2*MTY5Mzk5NzI1Mi4xLjEuMTY5Mzk5ODE2NC41OC4wLjA |||
Motherboards known to be compatible with MB842MP-B Brand ASUS ASUS Platform
AMD AMD Chipset B450 B550 B650 TRX40 X399 X470 X570 Motherboards ROG
STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F
GAMING II **TUF GAMING B450-PLUS II** TUF B450-PRO GAMING TUF B450-PLUS
GAMING TUF GAMING B450...

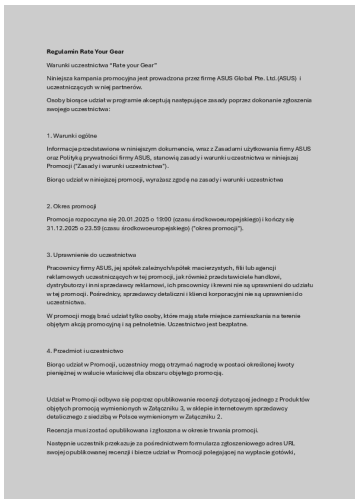
lang:tl score:21 filesize: 202.73 K page_count: 4 document date: 2023-04-25



[pdf] Confidentiality Request Letter

T C GAMING WEEK ODR620MICN boulanger scene7 is content Boulanger 2 B Commerce EMS ||| DU 26 OCTOBRE AU 22 NOVEMBRE 2020 *Voir modalits au verso. La promotion ASUS Gaming Weeks Treat ... LUS / PRIME B550-PLUS / PRIME B550M-A WI-FI / PRIME B550M-A / B450 : ROG STRIX B450-F GAMING II / **TUF GAMING B450-PLUS II** / TUF GAMING B450M-PRO II / TUF GAMING B450M-PLUS II / PRIME B450M-A II / PR...

lang:fr score:19 filesize: 2.36 M page_count: 3 document date: 2020-10-13



Regulamin Promocji ASUS Rate Your Gear

Szczegółowy regulamin promocji ASUS "Rate Your Gear", obejmujący warunki uczestnictwa, okres promocji, zasady zgłaszania recenzji produktów ASUS, wymagania dotyczące recenzji oraz informacje o nagrodach i ochronie danych. lang:pl score:19 filesize: 115.94 K page_count: 17 document date: 2025-01-23



[pdf]

F17223_TUF_GAMING_B450-PLUS_II_UM_WEB dlcndnets asus pub ASUS mb SocketAM4 TUF_GAMING_B450-PLUS_II TUF GAMING B450-PLUS II Pour éviter tout risque de choc électrique débranchez le câble d'alimentation la prise avant toucher au système

...

lang:pl score:19 filesize: 2.79 M page_count: 32 document date: 2020-09-16

[pdf] Frequently Asked Questions

MB842MP B Compatible Motherboards list tw user PCIe ExpressSlot Elite icydock product faq

|||

1 ASUS ROG STRIX B450-E GAMING ROG STRIX B450-F GAMING AMD ROG STRIX B450-F GAMING II **TUF GAMING B450-PLUS II** TUF B450-PRO GAMING TUF B450-PLUS GAMING B450 TUF GAMING B450M-PRO S TUF GAMING B450M-PRO II TUF B450M-PRO GAMING TUF GAMING B450M-PLUS II TUF B450M-PLUS GAMING PRIM...

lang:de score:17 filesize: 174.3 K page_count: 5 document date: 2024-10-14

[ASUS and ASRock Motherboard PCIe Slot Bifurcation Compatibility List](#)

Detailed compatibility guide for ASUS and ASRock motherboards, specifying PCIe slot bifurcation settings across various CPU generations. This information is crucial for ensuring proper functionality with PCIe expansion devices that require specific slot configurations, such as the ICY DOCK MB842MP-B.

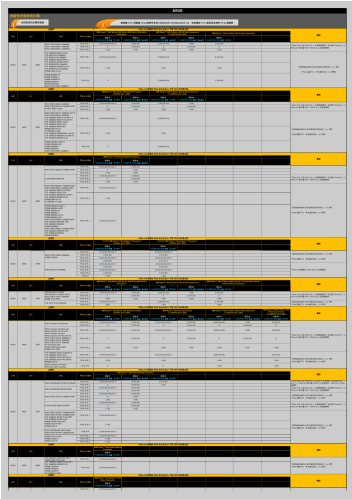
lang:en score:17 filesize: 273.46 K page_count: 5 document date: 2024-09-13

[pdf]

MB842MP B Compatible Motherboards list fr V2.xlsx liste de compatibilité la carte mère Disque amovible SSD NVMe M 2 à baies vers rack 8 x PCIe 4 0 pour emplacement PCI Express bifurcation requise icydock vanceerfile Files |||

Comment utiliser la liste : Recherchez le mode de votre 1 carte mre Carte mre Marque Marque de chipset Modle de chipset Modle ASUS Marque AMD Marque de chipset ROG STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F GAMING II **TUF GAMING B450-PLUS II** TUF B450-PRO GAMING TUF B...

lang:pt score:17 filesize: 880.63 K page_count: 5 document date: 2024-10-03



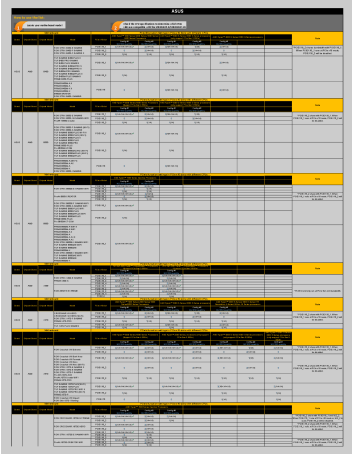
[\[pdf\]](#) Frequently Asked Questions

MB204 compatible motherboards list tw user PCIe ExpressSlot MB204MP B 4 M 2 NVMe 5 0
x16 PCIe Bifurcation icydock product faq |||
: ASUS 1 ASUS ASUS ASUS ASUS ASUS ASUS ASUS ASUS AMD B450 ROG
STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F
GAMING II **TUF GAMING B450-PLUS II** TUF B450-PRO GAMING TUF B450-PLUS
GAMING TUF GAMING B450M-PRO S TUF GAMING B450M-PRO II TUF B450M-
PRO GAMING TUF GAMING B...
lang:it **score:16** filesize: 215.01 K page_count: 4 document date: 2024-10-14



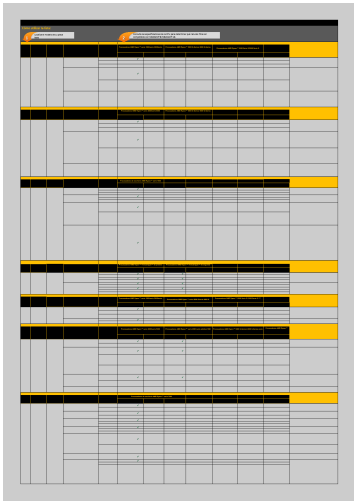
[ASUS, ASRock, AORUS PCIe](#)

ASUS, ASRock AORUS , PCIe x16 , M.2 SSD PCIe .
lang:it **score:16** filesize: 311.28 K page_count: 4 document date: 2024-10-07



[ASUS and ASRock Motherboard PCIe Bifurcation Compatibility Guide for M.2 NVMe Adapters](#)

A comprehensive compatibility guide detailing PCIe slot bifurcation settings for ASUS and ASRock motherboards across various chipsets (B450, B550, X570, Z490, Z590, Z690, Z790, X399, TRX40, WRX80, WRX90, X670, A620, W480, W680, W790) and CPU generations (AMD Ryzen, Threadripper, Intel Core). Essential for M.2 NVMe SSD to PCIe x16 adapter compatibility.
lang:en **score:15** filesize: 236.77 K page_count: 5 document date: 2024-10-07

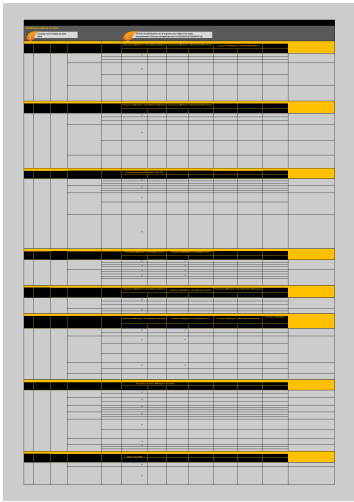


[\[pdf\]](#) Frequently Asked Questions

lista de compatibilidad placas base ExpressSlot MB204MP B Carcasa tarjeta adaptadora para rack móvil
extraíble 4 bahías SSD NVMe M 2 a PCIe x16 ranura expansión requiere bifurcación MB204 compatible
motherboards list es icydock product faq |||

Cmo utilizar la lista: Localice el modelo de su placa 1 base Placa madre Marca Marca
del chipset Modelo de chipset Modelo ASUS AMD ROG STRIX B450-E GAMING
ROG STRIX B450-F GAMING ROG STRIX B450-F GAMING II B450 **TUF GAMING**
B450-PLUS II TUF B450-PRO GAMING TUF B450-PLUS GAMING TUF GAMING
B4...

lang:es **score:15** filesize: 636.87 K page_count: 4 document date: 2024-10-17



[\[pdf\]](#)

la liste de compatibilité carte mère ExpressSlot Slide MB204MP 1B MB204 compatible motherboards list
fr icydock vancheerfile Files |||

Comment utiliser la liste: Localisez votre modle de carte 1 mre Carte mre Marque
Marque du chipset Modle de Chipset Modle ASUS AMD ROG STRIX B450-E
GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F GAMING II B450 **TUF**
GAMING B450-PLUS II TUF B450-PRO GAMING TUF B450-PLUS GAMING TUF
GAMING B450M-P...

lang:pt **score:15** filesize: 637.89 K page_count: 4 document date: 2024-10-17