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ASUS TUF B350M-PLUS GAMING

ASUS TUF B350M-PLUS GAMING Motherboard User Manual

Model: TUF B350M-PLUS GAMING

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1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your ASUS TUF B350M-PLUS GAMING Motherboard. Please read this manual thoroughly before beginning installation to ensure proper setup and optimal performance.

The ASUS TUF B350M-PLUS GAMING motherboard is engineered for robust performance and durability, supporting AMD Ryzen AM4 processors. It features advanced connectivity options including NVMe M.2, USB 3.1 Gen2, and Gigabit LAN, alongside ASUS's Gamer's Guardian safeguards and AURA Sync RGB lighting for system personalization.



Figure 1.1: The ASUS TUF B350M-PLUS GAMING Motherboard alongside its retail packaging.

2. SETUP AND INSTALLATION

Before installing the motherboard, ensure your system components are compatible. Refer to the specifications section for detailed compatibility information.

2.1 Package Contents

Verify that all items listed below are present in your motherboard package:

- TUF B350M-PLUS GAMING Motherboard
- Serial ATA 6.0Gb/s cables (2)
- I/O shield
- M.2 screw package
- User's manual (this document)
- TUF Certification card
- TUF Gaming Sticker
- Supporting DVD

2.2 Motherboard Layout

Familiarize yourself with the various components and connectors on the motherboard.

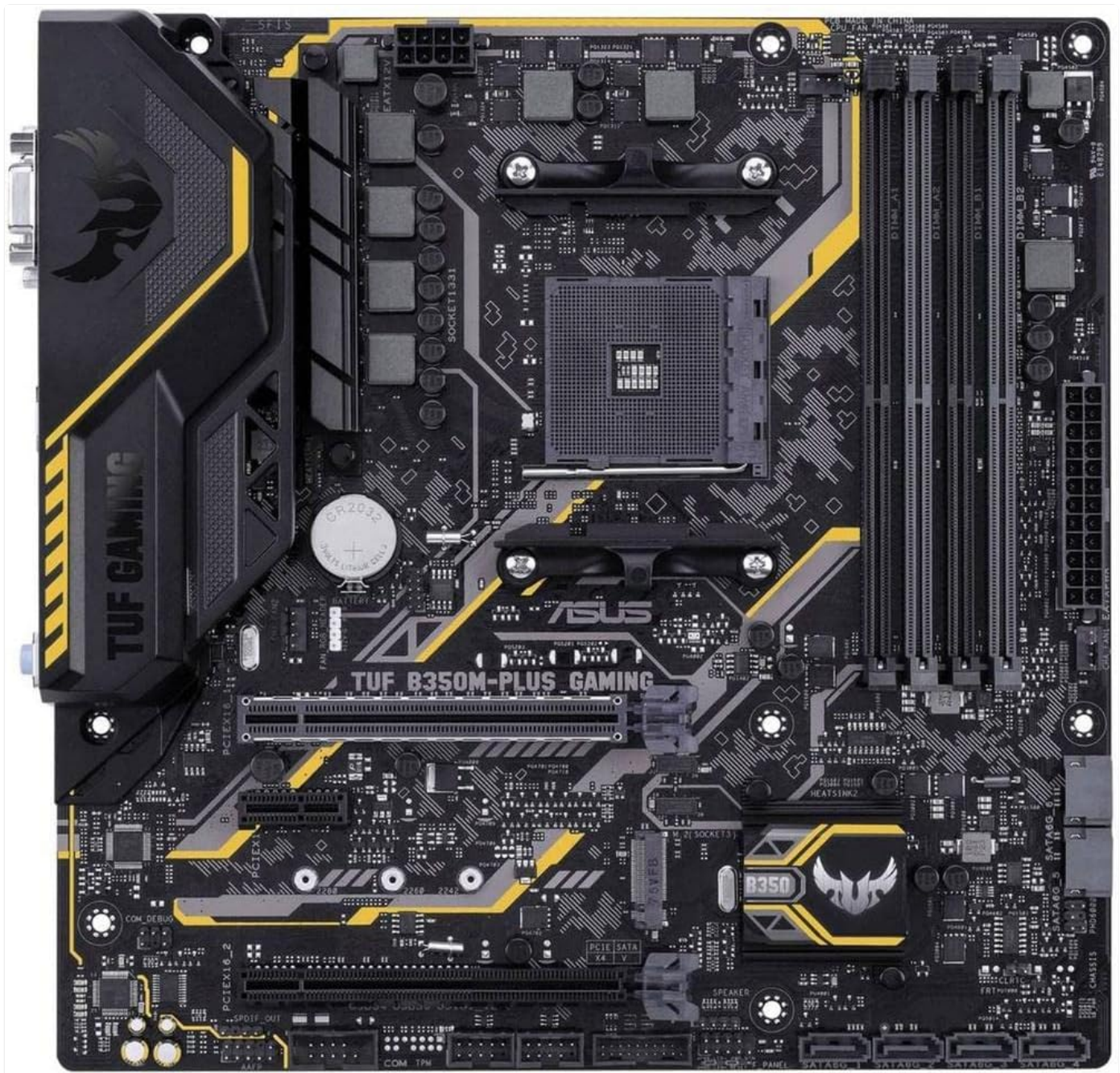


Figure 2.1: Top-down view of the motherboard, highlighting key component locations such as the CPU socket, RAM slots, and PCIe slots.

2.3 Component Installation

1. **CPU Installation:** Carefully align the AMD Ryzen processor with the AM4 socket. Ensure the triangle on the CPU matches the triangle on the socket. Lower the CPU gently into the socket and secure it with the retention lever.
2. **RAM Installation:** Insert DDR4 memory modules into the DIMM slots. Press down firmly on both ends of the module until the clips snap into place. Refer to the motherboard manual for recommended dual-channel configurations.
3. **Graphics Card Installation:** Insert your PCIe graphics card into the primary PCIe x16 slot. Ensure it is fully seated and secure the retention clip.
4. **Storage Device Installation:** Connect SATA drives to the SATA 6Gb/s ports. For NVMe M.2 SSDs, insert the drive into the M.2 slot and secure it with the provided screw.
5. **Power Connections:** Connect the 24-pin ATX power connector and the 8-pin CPU power connector from your power supply to the motherboard.



Figure 2.2: Angled view of the motherboard, showing the various ports and connectors for component installation.

2.4 Rear I/O Panel

The rear I/O panel provides various ports for connecting peripheral devices.



Figure 2.3: Detailed view of the rear I/O panel, including USB ports, video outputs (HDMI, DVI, VGA), LAN port, and audio jacks.

- **USB 3.1 Gen2 Ports:** For high-speed data transfer.
- **USB 3.1 Gen1 Ports:** Standard USB connectivity.
- **USB 2.0 Ports:** For keyboards, mice, and other peripherals.
- **HDMI Port:** For digital video output.
- **DVI-D Port:** For digital video output.
- **VGA Port:** For analog video output.
- **LAN (RJ-45) Port:** For network connectivity.
- **Audio Jacks:** For audio input/output.

3. OPERATION

3.1 First Boot and BIOS Setup

Upon first power-on, the system will enter the BIOS (Basic Input/Output System) setup utility. Here you can configure system settings, boot order, and monitor hardware status.

- Press **DEL** or **F2** during POST (Power-On Self-Test) to enter BIOS Setup.
- Navigate using keyboard arrows and **Enter** key.
- Save changes and exit to boot into your operating system installer.

3.2 Driver Installation

After installing your operating system, install the necessary drivers from the included Supporting DVD or download the latest versions from the ASUS support website. This includes chipset drivers, LAN drivers, audio drivers, and any other peripheral drivers.

3.3 AURA Sync RGB Lighting

The motherboard supports AURA Sync RGB lighting. Connect compatible RGB strips to the 4-pin RGB header and use the ASUS AURA Sync software to customize lighting effects and synchronize them across other AURA Sync enabled components.

4. MAINTENANCE

4.1 BIOS Updates

Regularly check the ASUS support website for BIOS updates. BIOS updates can improve system stability, add support for new hardware, and fix known issues. Follow the instructions provided by ASUS for safe BIOS flashing.

4.2 Cleaning

To ensure optimal performance and longevity, periodically clean dust from the motherboard and other internal components

using compressed air. Ensure the system is powered off and unplugged before cleaning.

4.3 Component Checks

Periodically inspect all cable connections (power, SATA, fan headers) to ensure they are secure. Verify that cooling fans are operating correctly and are free from obstructions.

5. TROUBLESHOOTING

This section provides solutions to common issues you might encounter.

Problem	Possible Cause	Solution
System does not power on.	Loose power connections, faulty power supply, incorrect front panel header connection.	Check 24-pin ATX and 8-pin CPU power cables. Verify front panel power switch connection. Test power supply.
No display on monitor.	Graphics card not seated properly, monitor cable disconnected, incorrect video output selected.	Reseat graphics card. Ensure monitor cable is securely connected to both monitor and graphics card/motherboard. Select correct input on monitor.
System reboots or freezes randomly.	Overheating, unstable RAM, outdated BIOS, driver issues.	Check CPU/GPU temperatures. Test RAM modules. Update BIOS and drivers.
USB devices not recognized.	Outdated USB drivers, faulty USB port, incompatible device.	Install latest USB drivers. Try different USB ports (especially USB 2.0 ports if 3.0/3.1 are problematic). Test device on another system.

For more advanced troubleshooting, consult the comprehensive user manual PDF available on the ASUS support website or refer to the [customer reviews](#) for common community-reported issues and solutions.

6. TECHNICAL SPECIFICATIONS

Below are the key technical specifications for the ASUS TUF B350M-PLUS GAMING Motherboard.

Feature	Detail
Brand	ASUS
Series	TUF B350M-PLUS GAMING
Model Number	TUF B350M-PLUS GAMING
CPU Socket	Socket AM4
Chipset Type	AMD B350
RAM Memory Technology	DDR4
Memory Speed	2400 MHz (up to 3200+ MHz via OC)
Max Memory Capacity	64 GB
Product Dimensions	9.6 x 1 x 9.6 inches (MicroATX)
Storage Interface	NVMe M.2, SATA 6Gb/s

Feature	Detail
USB Ports	USB 3.1 Gen2, USB 3.1 Gen1, USB 2.0
Video Output	HDMI, DVI, VGA
LAN	Gigabit LAN
Audio	High Definition Audio

7. WARRANTY INFORMATION

The ASUS TUF B350M-PLUS GAMING Motherboard comes with an Ultimate Protection 5-Year Warranty, ensuring guaranteed reliability. This warranty covers defects in materials and workmanship under normal use conditions. For detailed warranty terms and conditions, including coverage specifics and limitations, please refer to the official ASUS warranty policy document or contact ASUS customer support.

8. SUPPORT AND RESOURCES

For further assistance, updated drivers, or additional documentation, please utilize the following resources:

- **Official ASUS Support Website:** Visit the ASUS official website for the latest drivers, BIOS updates, and utility software.
- **User Manual (PDF):** A comprehensive PDF version of this manual is available for download:[Download User Manual PDF](#).
- **ASUS Customer Service:** Contact ASUS customer support for technical assistance or warranty claims. Refer to the ASUS website for contact details specific to your region.
- **Online Community Forums:** Engage with other users and find solutions on various online forums dedicated to PC hardware and ASUS products.



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Related Documents - TUF B350M-PLUS GAMING

	ASUS PRIME B550M-A AC Motherboard User Manual User manual for the ASUS PRIME B550M-A AC motherboard, covering product introduction, BIOS and RAID support, safety information, package contents, and specifications.
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	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.
	ASUS TUF GAMING X570-PLUS Motherboard User Manual User manual for the ASUS TUF GAMING X570-PLUS motherboard, detailing package contents, installation guides for CPU, memory, and expansion cards, storage interfaces, rear panel I/O, safety precautions, compliance information (REACH, RoHS, FCC), and warranty details.
	ASUS PRIME B550M-A Motherboard User Manual and Specifications Comprehensive guide to the ASUS PRIME B550M-A motherboard, covering installation, BIOS setup, specifications, safety, and compliance information for AMD Ryzen processors.
	ASUS TUF GAMING X570-PLUS Motherboard User Manual Comprehensive user manual for the ASUS TUF GAMING X570-PLUS motherboard, detailing installation, BIOS setup, features, specifications, and package contents.
	ASUS TUF GAMING B550-PLUS WIFI II Motherboard Handbuch Umfassendes Handbuch für das ASUS TUF GAMING B550-PLUS WIFI II Motherboard. Enthält Installationsanleitungen, Spezifikationen, BIOS-Informationen, Sicherheitsrichtlinien und Konformitätserklärungen.

PART C. Hardware Periphery Compatibility
1. Hard Drives

1.1. HDD Devices

Type	Model
SATA 6G	HGST
	H757212L0L1600
	H757212S0L1600
	H757242ALX1600
	H757242ALX1600
	H757242ALX1600
	H757242ALX1600
	H757242ALX1600
	H757242ALX1600
	H757242ALX1600
SATA 6G	Seagate
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
	ST1000DM003
SATA 6G	TOSHIBA
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
	DT01ACA100
SATA 6G	WD
	WD1002FZEX
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PART C. Hardware Periphery Compatibility 1. Hard Drives 1.1. HDD Devices Type SATA
6G HGST Seagate ... RX WD10EALX WD10EZEX WD20EFRX WD20EZRZ WD30EFRX
WD4001FAEX WD5000AZLX WD2003FZEX WD20PURX WD10PURX **TUF B350M-PLUS GAMING** PAGE 1 Type SATA 6G SATA 3G 1.2. SSD Devices Type SATA 6G SSD
WD HITACHI S...

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DECLARATION UE DE CONFORMITE 

Nous, soussignés
Fabricant: ASUS COMPUTER INC.
Adresse: 4F, No. 151, Sec. 2, Roosevelt Rd., Taipei 112, TAIWAN
Représentant autorisé en Europe: ASUS COMPUTER GmbH
Adresse: 08800 RATINGEN
Pays: GERMANY

Declare le produit suivant:
Nom du produit: Motherboard
Modèle du produit: TUF B350M PLUS GAMING

L'objet de la déclaration décrit ci-dessus est conforme avec l'obligation d'harmonisation de l'Union applicable

EN 60950-1:2006
EN 60950-1:2006/A1:2011
EN 60950-1:2006/A2:2013
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EN 6095



[pdf] Decleration of Conformity

Declaration of Conformity TIGER XP CE Doc TUF B350M PLUS GAMING ES dldcdnet asus pub ASUS mb SocketAM4

UE Declaraci n de Conformidad Nosotros, los abajo firmantes, Fabricante: Direcci n: Representante a ... HARKORT STR. 21-23, 40880 RATINGEN GERMANY Nombre del aparato : Motherboard Nombre del modelo : **TUF B350M-PLUS GAMING** El objeto de la declaraci n descrita anteriormente es conforme con la legisla...

lang:es score:44 filesize: 91.74 K page_count: 1 document date: 2017-07-28

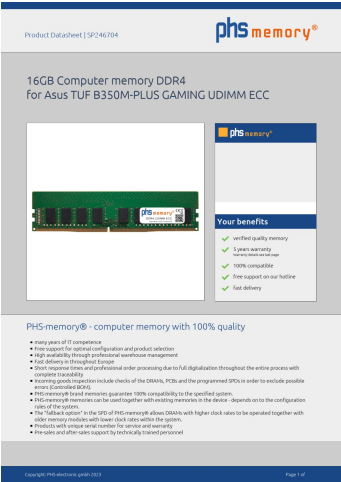


[pdf] Specifications

AS TUF B350M PLUS GAMING specifications ComX Computers Asus Plus Gaming B350 Chipset AMD AM4 Socket Motherboard Specifications are subject to change without notice Images may www x co za TUFB350M PLUSGAMING view 183052 |||

AS-TUF **B350M-PLUS GAMING** Asus TUF B350M-Plus Gaming B350 Chipset AMD AM4 Socket Motherboard Specifications are subject to change without notice. Images may differ from actual product. E OE. View full specifications price at https://www.comx-computers.co.za Asus TUF B350M-Plus Gaming B350 Chipset A...

lang:nl score:43 filesize: 194.03 K page_count: 1 document date: 2025-08-09



[pdf] Instructions Datasheet Warranty

16GB Computer memory DDR4 PHS electronic gmbh for Asus TUF B350M PLUS 17 gen 2024 — General installation instructions are supplied by E Mail Copyright 2023 Page 3 of 5 4 Product Datasheet SP246704 GAMING RAM UDIMM ECC phs fr datasheetDownload id 95350 locale FR shopid |||

Product Datasheet SP246704 16GB Computer memory DDR4 for Asus **TUF B350M-PLUS GAMING** UDIMM ECC 74,37 EUR plus VAT 88,50 EUR incl. VAT immediately available https://www.phs-memory.fr Version: 27.01.2024 10:22 Your benefits verified quality memory 5 years warranty Warranty details see last page 100 ...

lang:en score:40 filesize: 826.58 K page_count: 5 document date: 2023-12-21

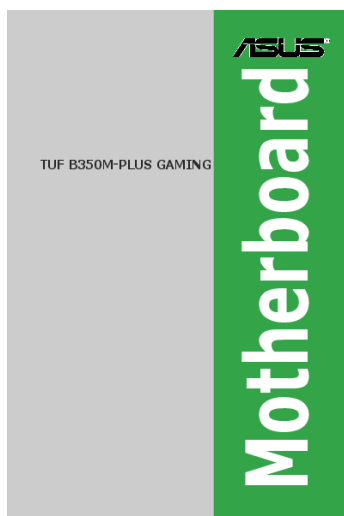


[\[pdf\]](#) User Manual

FR ASUS TUF B350M PLUS GAMING Manual dwn alza cz manual 52637 |||

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lang:en **score:35** filesize: 2.64 M page_count: 35 document date: 2017-08-10

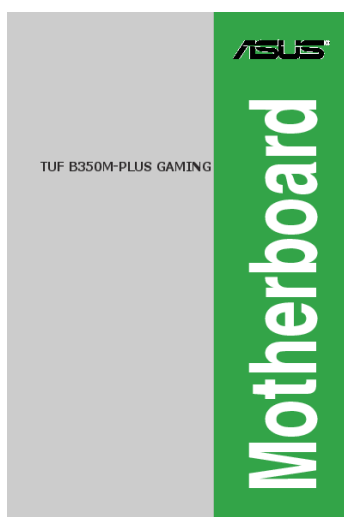


[\[pdf\]](#) User Manual

T12949 TUF B350M PLUS GAMING UM WEB 20171109 model tuf b350m plus gaming dlcdnets asus pub
ASUS mb SocketAM4 |||

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lang:en **score:26** filesize: 2.63 M page_count: 32 document date: 2017-08-18



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

C12949 TUF B350M PLUS GAMING UM WEB 20171109 model tuf b350m plus gaming dlcdnets asus pub
ASUS mb SocketAM4 |||

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lang:en **score:26** filesize: 2.73 M page_count: 36 document date: 2017-08-18

TUF B350M PLUS GAMING

Model	Processor	Memory	Storage	Graphics	Audio	Networking	Connectivity	OS	Warranty
TUF B350M PLUS GAMING	AMD Ryzen 5 2600	16GB DDR4	1TB NVMe SSD	AMD Radeon RX 5600 XT	Realtek S1220	Realtek 8168G	USB 3.1 Gen 1	Windows 10	3 Years
TUF B350M PLUS GAMING	AMD Ryzen 7 2700	16GB DDR4	1TB NVMe SSD	AMD Radeon RX 5600 XT	Realtek S1220	Realtek 8168G	USB 3.1 Gen 1	Windows 10	3 Years
TUF B350M PLUS GAMING	AMD Ryzen 9 3900	16GB DDR4	1TB NVMe SSD	AMD Radeon RX 5600 XT	Realtek S1220	Realtek 8168G	USB 3.1 Gen 1	Windows 10	3 Years

Terms & Conditions - "GET MORE WITH ROG & RYZEN - RELOADED"

This upgrade promotion "GET MORE WITH ROG & RYZEN - RELOADED" ("Promotion") will be executed by ASUS Global Inc. ("ASUS") and eligible Partners. The customers accept the following terms and conditions ("T&C") by their participation.

- Legal conditions**
This information must be read and participants, combined with the ASUS Terms of Use Policy and the ASUS Privacy Policy, as the basis of these T&C.
By participating in the Promotion the customer agrees to these T&C. ASUS is allowed to change these T&C at any time after proper communication and announcement. Participants are obliged to accept these changes.
- Promotion period and setting**
The purchase period begins at 12:00 AM Central European Time ("CET") on **November 2nd, 2017** and ends at 11:59 PM CET on **November 30th, 2017** or while stocks last. Participants' receipt/invoice must state the date of purchase.
A valid ASUS code redemption must be submitted between 12:00 AM CET on **November 2nd, 2017** and 11:59 PM CET on **November 30th, 2017** or while stocks last, whichever occurs first ("Gameplay Redemption Period").
A valid Gameplay Code redemption must be submitted between 12:00 AM CET on **November 2nd, 2017** and 11:59 PM CET on **November 30th, 2017** or while stocks last, whichever occurs first ("Gameplay Redemption Period").
- Right to participate**
ASUS employees, employees from ASUS affiliates and/or partner or cooperating companies and agencies, dealers, distributors and their employees are not eligible to participate in the Promotion. Dealers and distributors are not allowed to claim on behalf of their customers.
Participants need to be residents of a country in the Promotion area.
- Subject and rules of participation**
The participant will receive an ASUS Gameplay Code voucher for **one game from the ASUS Games collection** and a game code for the game "Overwatch" once they have purchased a combination of eligible products from eligible partners - based on ASUS AMR Motherboard and AMD Ryzen CPU.
The participant needs to buy valid promotional products within the promotional period in the Promotion area. There have to be sales in their stock. **Real products have to be purchased at the same dealer and need to be moved on the same receipt.**
The participant needs to claim their ASUS code until 11:59 PM on **December 31st, 2017** via the ASUS online form, see here:
<http://promotion.asus.com/en/uk/ryzen>

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Devil Wu TUF B350M PLUS GAMING Memory QVL dlcldnet asus pub ASUS mb SocketAM4

TUF B350M-PLUS GAMING Vendors SAMSUNG SAMSUNG G.SKILL KINGSTON PANRAM CORSAIR CRUCIAL CORSAIR CORSAIR KINGSTON KINGSTON KINGSTON Silicon Power GALAXY AVEXIR CORSAIR GEIL KINGSTON TEKISM G.SKILL CENTURY Transcend KINGSTON AMD ADATA TEAM CUSO ADATA CRUCIAL KINGSTON G.SKILL G.SKILL TEAM ASINT PATRIOT ...

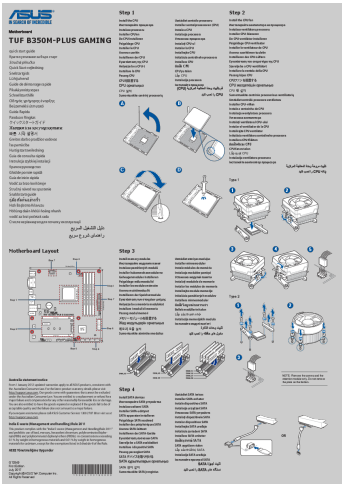
lang:de score:26 filesize: 982.49 K page_count: 16 document date: 2017-08-22

[pdf]

Janina Ruebsam ACG Terms Conditions GET MORE WITH ROG RYZEN medicinal products Roman is a Medical Affairs expert and consultant in the Life Sciences Division at ALTEN In following article he explains everything about innovative medicines What are advanced TCs AM4 Reloaded cclonline content campaigns asus 2017 |||

Terms Conditions - GET MORE WITH ROG RYZEN - RELOADED This upgrade promotion GET MORE WITH RO ... G CROSSHAIR VI HERO WI-FI AC ROG CROSSHAIR VI HERO ROG STRIX X370-F GAMING ROG STRIX B350-F GAMING **TUF B350M-PLUS GAMING** PRIME X399-A PRIME X370 PRO PRIME X370-A PRIME B350-PLUS PRIME B350M-A PRIME B...

lang:en score:25 filesize: 225.34 K page_count: 4 document date: 2017-10-31



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Devil Wu TUF B350M PLUS GAMING ASUS 1 dimm 2 4 samsung m378a5143db0 cpb 4g ss sec 428
bcpb k4a4g085wd 15 36 2v 2133 m378a1g43db0 8g ds Memory QVL 180126 dlsvr04 asus cn pub mb
SocketAM4 |||

TUF B350M-PLUS GAMING Vendors SAMSUNG SAMSUNG G.SKILL KINGSTON
PANRAM CORSAIR CRUCIAL CORSAIR CORSAIR KINGSTON KINGSTON KINGSTON
Silicon Power GALAXY AVEXIR CORSAIR GEIL KINGSTON TEKISM G.SKILL
CENTURY Transcend KINGSTON AMD ADATA TEAM CUSO ADATA CRUCIAL
KINGSTON G.SKILL G.SKILL TEAM ASINT PATRIOT ...

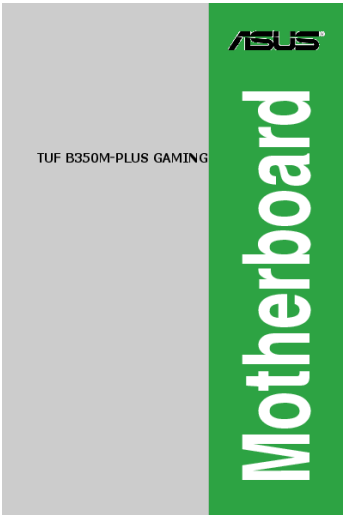
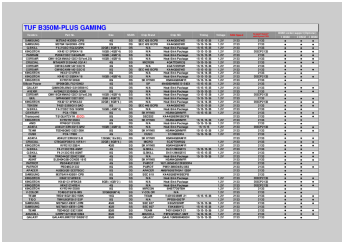
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Motherboard A320M HDV AB350M Pro4 ASRock MSI BAZOOKA B250I GAMING PRO AC X299M CARBON
A B01M9K0N8I CB1198675309 m media amazon images G 03 DE |||

ASRock Motherboard A320M Pro4 Motherboard A320M-HDV Motherboard AB350M Pro4
Motherboard AB350M-H ... RIX Z370-H GAMING Motherboard ROG STRIX Z370-I
GAMING Motherboard ROG ZENITH EXTREME Motherboard **TUF B350M-PLUS
GAMING** Motherboard TUF X299 MARK 1 Motherboard TUF X299 MARK 2 MSI
Motherboard A32...

lang:tl score:20 filesize: 180.26 K page_count: 7 document date: 2018-01-04



[pdf] User Manual Warranty

TUF B350M PLUS GAMING ASUS PROVIDES THIS MANUAL AS IS WITHOUT WARRANTY OF ANY KIND
EITHER EXPRESS OR IMPLIED INCLUDING BUT NOT E12949 UM web dlcndnets asus pub mb SocketAM4
THE PRODUCTS AND SOFTWARE DESCRIBED IN IT Products and corporate names appearing in this
manual may or not be registered trademarks copyrights of their respective companies are used only for
identification explanation to the owners benefit without intent infringe dlsvr04 cn 1 x User Manual Certification
Card If any above items is damaged missing contact your retailer CPU AM4 socket AMD mmo 38042799
1504770917 088 14791 objects icecat biz

...

lang:tl score:20 filesize: 2.22 M page_count: 35 document date: 2017-08-09

Model	Capacity	Speed	Price
DELTA DDR4 16GB 3000MHz	16GB	3000MHz	...
DELTA DDR4 8GB 3000MHz	8GB	3000MHz	...
DELTA DDR4 4GB 3000MHz	4GB	3000MHz	...

[\[pdf\]](#) Catalog

DELTA DDR4 Desktop Memory TEAMGROUP QVL Delta Module ② ④ Update Date 2018 8 29 Brand Intel motherboard TYPE 2400 4G 15 35 8G 16G 17 3000 16 36 teamgroupinc en catalog act 1 index id 6 ||| Delta DDR4 Memory Module Brand Intel motherboard ASUS ASUS ASUS ASUS ASUS ASUS ASUS ASUS ... 0-A ROG STRIX X370-I GAMING PRIME B350-PLUS PRIME B350M-A/CSM ROG STRIX B350-F GAMING PRIME B350M-E **TUF B350M-PLUS GAMING** PRIME A320M-K PRIME A320M-C R2.0 PRIME A320M-A X399 AORUS Gaming 7 X399 DESIGN...

lang:i-klinton **score:18** filesize: 87.26 K page_count: 14 document date: 2018-08-29

Model	Capacity	Speed	Price
T CREATE CLASSIC DDR4 16GB 3000MHz	16GB	3000MHz	...
T CREATE CLASSIC DDR4 8GB 3000MHz	8GB	3000MHz	...
T CREATE CLASSIC DDR4 4GB 3000MHz	4GB	3000MHz	...

[\[pdf\]](#) Catalog

T CREATE CLASSIC DDR4 Desktop Memory TEAMGROUP QVL xlsx judy wang teamgroupinc jp catalog act 1 index id 269 TYPE Intel Z490 MSI B460M PRO ② MAG MORTAR WIFI ④ H410 Asrock H410M HDV M 2 ac ITX HVS HDVP HDVP2 ASUS Pro C CSM PRIME A ||| T-CREATE CLASSIC DDR4 Memory Module Intel Z490 Asrock Asrock Asrock Asrock Asrock Asrock Asrock ... DDR4 DDR4 DDR4 DDR4 DDR4 DDR4 DDR4 DDR4 DDR4 DDR4 ** DDR4 * DDR4 * **** ASUS **TUF B350M-PLUS GAMING** GIGABYTE GA-AB350-Gaming GIGABYTE GA-AB350-Gaming 3 GIGABYTE GA-AB350M-D... lang:tl **score:18** filesize: 108.05 K page_count: 15 document date: 2020-10-15

Model	Capacity	Speed	Price
T Force Dark Pro DDR4 16GB 3000MHz	16GB	3000MHz	...
T Force Dark Pro DDR4 8GB 3000MHz	8GB	3000MHz	...
T Force Dark Pro DDR4 4GB 3000MHz	4GB	3000MHz	...

[\[pdf\]](#) Catalog

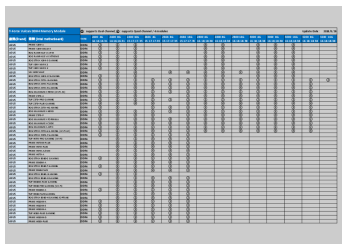
T Force Dark Pro DDR4 Desktop Memory TEAMGROUP QVL xlsx judy wang Module TeamGroup ② supports Dual channel ④ Quad 4 modules TYPE 3200 8G 14 31 Intel Z490 Asrock Taichi Extreme4 Steel Legend Pro4 PG Velocita Phantom Gaming ax ac 2 5G 15 ott 2020 — Update Date 10 Page ASUS ROG MAXIMUS XII HERO WI FI EXTREME teamgroupinc en catalog act 1 index id 71 ||| T-Force Dark Pro DDR4 Memory Module Intel Z490 Asrock Asrock Asrock Asrock Asrock Asrock Asrock ... atal1ty AB350 Gaming-ITX/ac PRIME B350M-A/CSM PRIME B350M-E PRIME B350-PLUS ROG STRIX B350-F GAMING **TUF B350M-PLUS GAMING** GA-AB350-Gaming GA-AB350-Gaming 3 GA-AB350M-D3H GA-AB350M-D3V GA-AB350M-DS2 GA... lang:i-klinton **score:18** filesize: 97.41 K page_count: 26 document date: 2020-10-19

Model	Type	Price
ASRock AB350M Pro4	...	...
ASRock B250M Pro4	...	...
ASRock B350M Pro4	...	...

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61Xlu2Ca HS images eu ssl amazon I ||| ASRock Motherboard AB350M Pro4 Motherboard B250M Pro4 Motherboard B250M-HDV Motherboard Fatal1ty ... RIX Z370-H GAMING Motherboard ROG STRIX Z370-I GAMING Motherboard ROG ZENITH EXTREME Motherboard **TUF B350M-PLUS GAMING** Motherboard TUF X299 MARK 1 Motherboard TUF X299 MARK 2 Motherboard TUF Z37... lang:tl **score:18** filesize: 77.36 K page_count: 11 document date: 2018-04-27

[pdf] Catalog

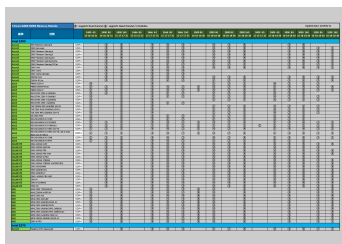


T Force Vulcan DDR4 Desktop Memory TEAMGROUP QVL teamgroupinc 80 en catalog act 1 index id 194
Module supports Dual channel Update Date 2018 8 29 Brand Intel motherboard TYPE 2400 4G 14 16 31
8G 16G 15 17 35 2666 |||

T-Force Vulcan DDR4 Memory Module Brand Intel motherboard ASUS ASUS ASUS
ASUS ASUS ASUS ASUS ... 0-A ROG STRIX X370-I GAMING PRIME B350-PLUS
PRIME B350M-A/CSM ROG STRIX B350-F GAMING PRIME B350M-E **TUF B350M-
PLUS GAMING** PRIME A320M-K PRIME A320M-C R2.0 PRIME A320M-A X399 AORUS
Gaming 7 X399 DESIGN...

lang:i-klngon **score:17** filesize: 88.19 K page_count: 10 document date: 2018-08-29

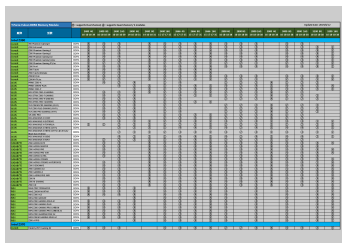
[pdf] Catalog



T Force DARK DDR4 Red Yeh Intel Z390 TEAMGROUP ② supports Dual channel ④ Quad 4 modules
2400 4G 14 16 31 8G 16G 15 17 35 2666 Desktop Memory QVL teamgroupinc en catalog act 1 index id 68 |||
T-Force DARK DDR4 Memory Module : supports Dual channel; : supports Quad channel /
4 modules Upd ... SUS ASUS GIGABYTE GIGABYTE GIGABYTE GIGABYTE GIGABYTE
GIGABYTE MSI MSI MSI MSI MSI MSI MSI MSI **TUF B350M-PLUS GAMING** GA-
AB350-Gaming GA-AB350-Gaming 3 GA-AB350M-D3H GA-AB350M-D3V GA-AB350M-
DS2 GA...

lang:tl **score:17** filesize: 1 M page_count: 10 document date: 2019-08-14

[pdf] Catalog



T Force Vulcan DDR4 Desktop Memory TEAMGROUP QVL teamgroupinc 80 en catalog act 1 index id 66
T-Force Vulcan DDR4 Memory Module : supports Dual channel; : supports Quad channel /
4 modules U ... /* 2933/* /* 2933/* /* 2933/* /* 2933/* /* 2933 /* 2933 ASUS **TUF B350M-
PLUS GAMING** GIGABYTE GA-AB350-Gaming GIGABYTE GA-AB350-Gaming 3
GIGABYTE GA-AB350M-D3H ...

lang:tl **score:17** filesize: 1.08 M page_count: 10 document date: 2019-08-14



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Tracy He ATSZ Linux Status Report For ASUS Desktop Motherboard Note Please update to the latest Kernel
for motherboard chipset and components report 20180419 dlcdnngms asus websites global aboutASUS OS
Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest
Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G
GAMING STRIX Z270H GAMING STRIX Z270I GAMING **TUF B350M-PLUS GAMING**
TUF X470-PLUS GAMING TUF Z270 MARK 1 TUF Z270 MARK 2 VANGUARD B85 WS
C422 PRO/...

lang:i-klngon **score:16** filesize: 234.19 K page_count: 11 document date: 2018-03-29

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Tracy He ATSZ Linux Status Report For ASUS Desktop Motherboard Note Please update to the latest Kernel
for motherboard chipset and components report 20171013 dldcnmngs asus websites global aboutASUS OS
Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest
Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G
GAMING STRIX Z270H GAMING STRIX Z270I GAMING **TUF B350M-PLUS GAMING**
TUF Z270 MARK 1 TUF Z270 MARK 2 VANGUARD B85 X79-Deluxe X99-A II X99-
DELUXE X9...

lang:i-klingon score:16 filesize: 226.05 K page_count: 11 document date: 2017-10-13

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Tracy He ATSZ Linux Status report 20171213 dlcndmngs asus websites global aboutASUS OS
Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest
Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G
GAMING STRIX Z270H GAMING STRIX Z270I GAMING **TUF B350M-PLUS GAMING**
TUF Z270 MARK 1 TUF Z270 MARK 2 VANGUARD B85 WS C422 PRO/SE WS X299
PRO WS X29...

lang:i-klingon score:16 filesize: 229.49 K page_count: 11 document date: 2017-12-13

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Tracy He ATSZ Linux Status Report For ASUS Desktop Motherboard Product Name Fedora SuSe Open
Passed Version Suse RedHat WS Ubuntu A55BM A USB3 18 OpenSUSE 12 2 6 3 13 04 E report 20180403
dldnimg asus websites global aboutASUS OS |||

Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G GAMING STRIX Z270H GAMING STRIX Z270I GAMING **TUF B350M-PLUS GAMING** TUF Z270 MARK 1 TUF Z270 MARK 2 VANGUARD B85 WS C422 PRO/SE WS X299 PRO WS X29...

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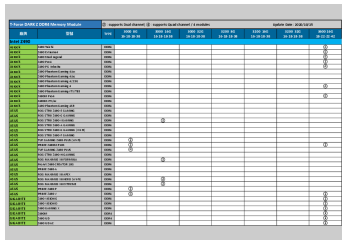
[\[pdf\]](#) Catalog

T Force XTREEM DDR4 Desktop Memory TEAMGROUP QVL.xlsx judy wang teamgroupinc 80 ru catalog act 1
index id 2

T-Force XTREEM DDR4 Memory Module Intel Z490 Asrock Asrock Asrock Asrock Asrock
Asrock Asrock A ... atal1ty AB350 Gaming-ITX/ac PRIME B350M-A/CSM PRIME B350M-
E PRIME B350-PLUS ROG STRIX B350-F GAMING **TUF B350M-PLUS GAMING GA-**
AB350-Gaming GA-AB350-Gaming 3 GA-AB350M-D3H GA-AB350M-D3V GA-AB350M-
DS2 GA...

lang:tl **score:16** filesize: 94.13 K page_count: 20 document date: 2020-10-16

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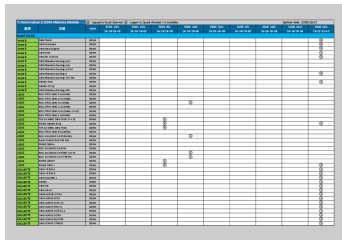


T Force DARK Z DDR4 Desktop Memory TEAMGROUP QVL xlsx judy wang teamgroupinc en catalog act 1 index id 234

T-Force DARK Z DDR4 Memory Module Intel Z490 Asrock Asrock Asrock Asrock Asrock Asrock Asrock A ... atal1ty AB350 Gaming-ITX/ac PRIME B350M-A/CSM PRIME B350M-E PRIME B350-PLUS ROG STRIX B350-F GAMING **TUF B350M-PLUS GAMING** GA-AB350-Gaming GA-AB350-Gaming 3 GA-AB350M-D3H GA-AB350M-D3V GA-AB350M-DS2 GA...

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[\[pdf\]](#) Catalog

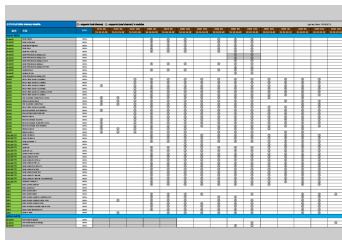


T Force Vulcan Z DDR4 Desktop Memory TEAMGROUP QVL xlsx judy wang teamgroupinc 80 en catalog act 1 index id 227

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ELITE DDR4 Desktop Memory TEAMGROUP QVL xlsx judy wang TYPE Intel Z490 supports Dual channel Quad 4 modules 2133 4G 15 36 8G 16G 2400 16 39 teamgroupinc jp catalog act 1 index id 139 |||

ELITE PLUS DDR4 Memory Module Intel Z490 Asrock Asrock Asrock Asrock Asrock Asrock Asrock ... PRIME B350M-A/CSM ASUS PRIME B350M-E ASUS PRIME B350-PLUS ASUS ROG STRIX B350-F GAMING ASUS **TUF B350M-PLUS GAMING** GIGABYTE GA-AB350-Gaming GIGABYTE GA-AB350-Gaming 3 GIGABYTE GA-AB350M-D...

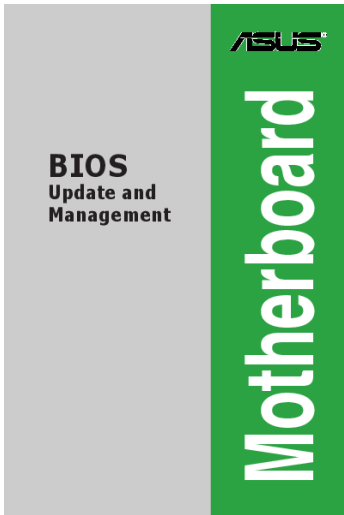
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Yilia Yao ATSZ Linux Status Report For ASUS Desktop Motherboard Note Please update to the latest Kernel for motherboard chipset and components report 20180705 dlcndnims asus websites global aboutASUS OS Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G GAMING STRIX Z270H GAMING STRIX Z270I GAMING **TUF B350M-PLUS GAMING** TUF B360M-PLUS Gaming S TUF X470-PLUS GAMING TUF Z270 MARK 1 TUF Z270 MARK 2 V...

lang:i-klngon **score:16** filesize: 236.22 K page_count: 11 document date: 2018-07-05



[pdf] User Manual Instructions

BIOS Update and Management ASUS Mthead To update the using EZ Flash 2 1 Insert USB flash disk that contains latest file to port Enter Advanced Mode This manual discusses exclusive utilities or tools you can use in updating managing setup program on your Missing b Press Left Right arrow keys select an Internet connection method then press c Follow onscreen instructions MANUAL INCLUDING THE PRODUCTS AND SOFTWARE DESCRIBED IN IT Products corporate names appearing this may not be registered trademarks copyrights of their respective companies are used only for identification explanation owners benefit without intent infringe complete 3 Reboot system when process is done DO NOT shut down reset while prevent boot failure! The feature allows OS based utility Ensure load default settings ensure compatibility Offer Provide Source Code Certain Software product copyrighted software licensed under General Public E13571 EM V4 WEB TUF B350M PLUS GAMING Manual A16pj8lFzTS 01710782 mmo 37414316 1537858474 4265 15342 ga 83859414 1550997386 1544290952 1963053567 1542035048 202147729 1200667903 1572154959 732106226 1572154958 235161345 72468502 424557703 1571417279 544890886 1556344520 200284654 1792267253 1511193576 1527942340 dlcndnets asus pub mb SocketAM4 PRIME A320M A dwn alza cz 52639 dlcndnet LGA1151 B250M BASALT images eu ssl amazon l megekk0 nl dlsrv04 cn objects icecat biz ... lang:i-klington score:15 filesize: 1.6 M page_count: 11 document date: 2017-10-16

[pdf]

Yilia Yao ATSZ Linux Status Report For ASUS Desktop Motherboard Note Please update to the latest Kernel for motherboard chipset and components support Product Name Fedora SuSe Open Passed Version Suse RedHat WS Ubuntu A55BM A USB3 18 OpenSUSE 12 2 6 3 13 04 E report 201810 ga 267848456 740260336 1589262069 1922201760 1586244757 dlcndnims asus websites global aboutASUS OS B75M 14 11 4 10 PLUS e502ma xx0016t Asus H310M Republic of Gamers Forum 866145 2678484 P8H61 M LE CSM R2 N LX M2 TPM SI 16 1 V 2678484Asus 866145Asus 866145P8H61 VLinux supportFedora 10Fedora 10asus xx0016tProduct 18Asus 866145Linux 1586244757Linux 2678484Linux 2678484dlcndnims 1586244757dlcndnims ||| Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest Linux Kernel for ... ming STRIX Z270E GAMING STRIX Z270F GAMING STRIX Z270G GAMING STRIX Z270H GAMING STRIX Z270I GAMING TUF B350M-PLUS GAMING TUF B360M-PLUS Gaming S TUF B450M-PLUS GAMING TUF X470-PLUS GAMING TUF Z270 MA... lang:i-klington score:15 filesize: 255.99 K page_count: 12 document date: 2018-10-09

Linux Status Report For ASUS Desktop Motherboard					
Note: Please update to the latest Linux kernel for motherboard chipset and components support					
Product Name	Processor	Chipset	Hardware Version		
			OS	Kernel	RAM
ASUS Z270E	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270F	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270G	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270H	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270I	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270M	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270S	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270T	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270X	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270Y	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270Z	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AA	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AB	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AC	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AD	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AE	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AF	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AG	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AH	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AI	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AJ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AK	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AL	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AM	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AN	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AO	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AP	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AQ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AR	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AS	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AT	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AU	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AV	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AW	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AX	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270AY	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270BA	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BB	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BC	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BD	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BE	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BF	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BG	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BH	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BI	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BJ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BK	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BL	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BM	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BN	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BO	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BP	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BQ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BR	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270BV	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BW	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BX	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270BY	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CA	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CB	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CC	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CE	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CG	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CH	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CI	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CJ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CL	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CM	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CO	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CP	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CQ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270CR	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CT	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270CX	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270EA	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270EF	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270EM	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270EN	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270ES	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270EX	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270EZ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FA	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FB	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270FH	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270FJ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270FN	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FO	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FP	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FQ	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FR	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270FS	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270FV	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270FY	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
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ASUS Z270GC	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270GD	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270GE	Intel Core i7-7700	Intel Z270	Ubuntu 18.04	4.15.0	16GB
ASUS Z270GF	Intel Core i7-7700	Intel Z270	Ubuntu 18.		

