

ASUS TUF Z270 MARK 2

ASUS TUF Z270 Mark 2 Motherboard User Manual

Comprehensive guide for installation, operation, and maintenance.

1. INTRODUCTION

The ASUS TUF Z270 Mark 2 is an ATX motherboard designed for 7th generation LGA 1151 socket Intel Core processors. Engineered for robust 24/7 operation, this motherboard emphasizes durability, efficient cooling, and reliable performance. It features advanced cooling controls, integrated Dual M.2 slots with Intel Optane Memory compatibility, and reinforced PCIe Safe Slots for heavy-duty graphics cards.

This manual provides essential information for setting up, operating, and maintaining your ASUS TUF Z270 Mark 2 motherboard, ensuring optimal performance and longevity.

2. PRODUCT OVERVIEW



Figure 2.1: Top-down view of the ASUS TUF Z270 Mark 2 Motherboard, highlighting key components.

The ASUS TUF Z270 Mark 2 motherboard features a standard ATX form factor with a black PCB and distinctive TUF branding. Key components include:

- **LGA 1151 CPU Socket:** Located centrally, designed for Intel 6th and 7th generation Core processors.
- **DDR4 DIMM Slots:** Four slots positioned to the right of the CPU socket, supporting dual-channel DDR4 memory.
- **PCIe Slots:** Multiple PCI Express slots, including reinforced Safe Slots (PCIEX16_1, PCIEX16_3) for graphics cards

and PCIEX1, PCIEX1_2, PCIEX1_3 for expansion cards.

- **M.2 Slots:** Two M.2 slots (M.2_1 and M.2_2) for high-speed NVMe or SATA SSDs, compatible with Intel Optane Memory.
- **SATA 6Gb/s Ports:** Multiple ports for connecting SATA storage devices.
- **Chipset Heatsink:** A heatsink covering the Intel Z270 chipset, often featuring the TUF Z270 MARK 2 branding.
- **Rear I/O Panel:** Connectors for USB, HDMI, DVI, LAN, and audio.
- **Power Connectors:** 24-pin ATX power connector and 8-pin CPU power connector.
- **Fan Headers:** Multiple fan headers (e.g., CPU FAN, CPU_OPT, CHA FAN2) for system cooling.
- **CMOS Battery:** A CR2032 battery for maintaining BIOS settings.

3. SETUP AND INSTALLATION

3.1. Preparing for Installation

- Ensure your power supply is disconnected from the wall outlet.
- Work on a clean, static-free surface. Use an anti-static wrist strap if available.
- Gather all necessary components: CPU, CPU cooler, DDR4 memory modules, graphics card, storage devices, and power supply.

3.2. CPU Installation (LGA 1151)

1. Gently push down the load lever on the CPU socket and pull it out to the side.
2. Lift the load plate.
3. Carefully align the CPU with the socket, matching the golden triangle on the CPU to the triangle on the socket. Do not force the CPU into the socket.
4. Lower the load plate, then push the load lever back into place until it clicks.
5. Install the CPU cooler according to its manufacturer's instructions.

3.3. Memory (DDR4) Installation

1. Open the clips at both ends of the DIMM slots.
2. Align the notch on the DDR4 memory module with the key in the DIMM slot.
3. Insert the module firmly into the slot until the clips snap into place. Ensure both clips are closed.
4. For dual-channel configuration, refer to the motherboard manual for recommended slot pairings (e.g., A2 and B2).

3.4. Graphics Card and Expansion Card Installation

1. Locate the desired PCIe x16 slot (e.g., PCIEX16_1).
2. Remove the corresponding expansion slot cover from your PC case.
3. Align the graphics card with the slot and press down firmly until it is fully seated and the retention clip clicks.
4. Secure the card to the case with a screw.
5. Repeat for any other expansion cards in PCIe x1 slots.

3.5. M.2 SSD Installation

1. Locate an M.2 slot (M.2_1 or M.2_2).
2. Remove the M.2 screw and standoff from the motherboard.
3. Insert the M.2 SSD into the slot at a 30-degree angle.
4. Gently push down the SSD and secure it with the M.2 screw onto the standoff.

3.6. Connecting Peripherals and Power

- Connect SATA data cables from your storage devices to the SATA 6Gb/s ports on the motherboard.
- Connect the 24-pin ATX power cable from your power supply to the motherboard.
- Connect the 8-pin CPU power cable to the motherboard.
- Connect front panel headers (Power SW, Reset SW, HDD LED, Power LED) to the corresponding pins on the motherboard, ensuring correct polarity.
- Connect USB 3.0 and audio headers from your case to the motherboard.
- Connect case fans to the available fan headers (e.g., CHA FAN2).

4. OPERATING THE MOTHERBOARD

Once all components are installed and connected, you can power on your system. The ASUS TUF Z270 Mark 2 features advanced controls for optimal operation:

- **BIOS/UEFI Setup:** Access the UEFI BIOS by pressing the **DEL** or **F2** key during system startup. Here you can configure boot order, system settings, and overclocking parameters.
- **Thermal Radar Core PLUS:** Utilize ASUS's proprietary software for comprehensive system cooling control, allowing precise fan speed adjustments and temperature monitoring.
- **Intel Optane Memory:** If using Intel Optane Memory, ensure it is enabled and configured through the BIOS and Intel Rapid Storage Technology (RST) software for accelerated system responsiveness.
- **USB 3.1 Connectivity:** Leverage the high-speed USB 3.1 Type A ports on the rear I/O for fast data transfer with compatible devices.

5. MAINTENANCE

Regular maintenance helps ensure the longevity and stable performance of your motherboard:

- **Dust Removal:** Periodically clean dust from the motherboard and components using compressed air. Ensure the system is powered off and unplugged before cleaning.
- **BIOS Updates:** Check the official ASUS support website for the latest BIOS updates. Updating the BIOS can improve compatibility, stability, and performance. Follow the instructions provided by ASUS carefully.
- **Driver Updates:** Keep your chipset, graphics, audio, and network drivers updated. Download the latest drivers from the ASUS support website or component manufacturers' websites.
- **Cable Management:** Ensure internal cables are neatly routed to improve airflow and prevent interference.

6. TROUBLESHOOTING

If you encounter issues with your ASUS TUF Z270 Mark 2 motherboard, consider the following common troubleshooting steps:

- **No Power/No Boot:**
 - Verify all power cables (24-pin ATX, 8-pin CPU) are securely connected.
 - Check if the power supply is functioning correctly.
 - Ensure the front panel power switch is correctly connected.
- **No Display:**
 - Ensure the graphics card is properly seated in its PCIe slot and any necessary PCIe power cables are

connected.

- Try reseating RAM modules.
- Test with a single RAM module.
- Check monitor cable connections.

- **System Instability/Crashes:**

- Check CPU and GPU temperatures using monitoring software. Ensure adequate cooling.
- Run memory diagnostic tools to check for RAM errors.
- Ensure all drivers are up to date.
- Reset BIOS settings to default.

- **Peripheral Recognition Issues:**

- Ensure USB devices are connected to appropriate ports.
- Check for updated chipset or USB drivers.

For more detailed troubleshooting, refer to the comprehensive User Manual (PDF) available on the ASUS support website.

7. SPECIFICATIONS

Feature	Specification
Brand	ASUS
Model Name	TUF Z270 MARK 2
CPU Socket	LGA 1151
Compatible Processors	7th Generation Intel Core
Chipset Type	Intel Z270
RAM Memory Technology	DDR4
Memory Clock Speed	2133 MHz (and higher via OC)
Memory Storage Capacity (Max)	64 GB
Product Dimensions (LxWxH)	12 x 1 x 9.6 inches
Item Weight	2.68 pounds

8. WARRANTY AND SUPPORT

The ASUS TUF Z270 Mark 2 motherboard comes with an Ultimate Protection 5-Year Warranty, ensuring guaranteed reliability built on Military Grade engineering.

For warranty claims, technical support, or to download the latest drivers and BIOS updates, please visit the official ASUS support website. Refer to the "TUF 5 Year Warranty manual (by region)" included in your product packaging for specific terms and conditions.

9. WHAT'S IN THE BOX

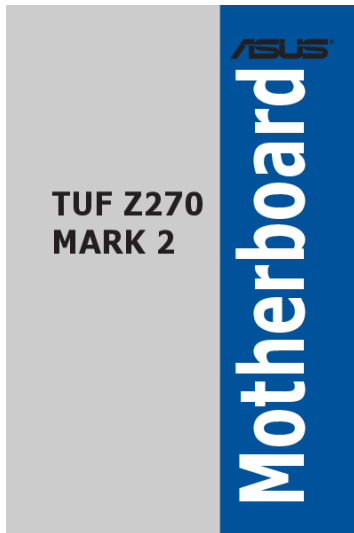
Upon unboxing your ASUS TUF Z270 Mark 2 motherboard, you should find the following items:

- User's manual
- M.2 screw
- Serial ATA 6Gb/s cables (2)
- SLI HB BRIDGE (2-WAY-M)
- ASUS IO Shield
- CPU Installation Tool
- TUF Inside sticker
- TUF Certification card
- TUF 5 Year Warranty manual (by region)

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Related Documents - TUF Z270 MARK 2

	ASUS TUF B360M-PLUS GAMING Motherboard User Guide This user guide provides comprehensive information for installing and configuring the ASUS TUF B360M-PLUS GAMING motherboard, including hardware overviews, BIOS setup, and specifications.
	ASUS TUF H310M-PLUS GAMING Motherboard User Manual User manual for the ASUS TUF H310M-PLUS GAMING motherboard, detailing specifications, installation, BIOS setup, safety guidelines, and regulatory compliance.
	ASUS TUF H370-PRO GAMING (WI-FI) Motherboard User Guide Comprehensive user guide for the ASUS TUF H370-PRO GAMING (WI-FI) ATX motherboard, detailing specifications, package contents, installation, BIOS setup, and troubleshooting. Features Intel H370 chipset, LGA1151 socket, DDR4 memory support, and extensive connectivity options.

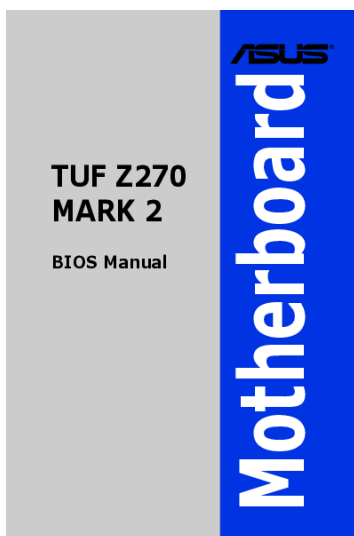


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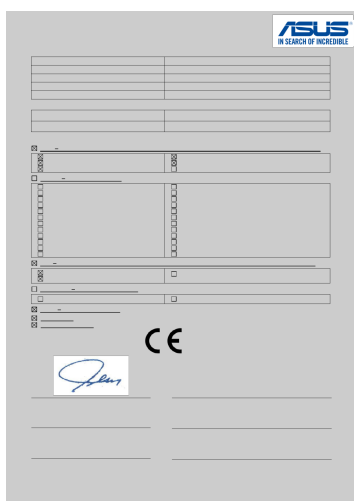


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[\[pdf\]](#) Declaration of Conformity

Declaration of Conformity TIGER XP EMC TUF Z270 MARK 2 CE QTK DOC dldcnet asus pub ASUS mb
LGA1151

EU Declaration of Conformity We, the undersigned, Manufacturer: Address:

Authorized representative ... OMPUTER GmbH HARKORT STR. 21-23, 40880

RATINGEN GERMANY Product name : Motherboard Model name : **TUF Z270 MARK
2** The object of the declaration described above is in conformity with the relevant Un...

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[pdf] Specifications

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AS-TUF-Z270-MARK 2 Asus Z270 Tuf Mark2 Z270 Chipset LGA 1151 sKylake/ Kabylake 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 Z270 Tuf Mark2 all-in-one LGA 1151 ...

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[pdf] Quick Start Guide Guide

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[ASUS TUF Z270 MARK 2 Qualified Vendor List: Power Supplies, Storage, Audio, and More](#)

Explore the ASUS TUF Z270 MARK 2 Qualified Vendor List, detailing compatible power supplies, hard drives (HDD/SSD), M.2 SSDs, PCIe SSDs, USB storage, audio devices, networking components, input devices, monitors, and more. Ensure optimal system performance with verified hardware.

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Carlos Yuen Arctic Freezer 7 X Compatibility list 1151 V1 support arctic de products freezer7x Intel socket
v1 Motherboard Name Compatible ASRock H110M DGS R3 90 MXB4B0 A0UAYZ 08 04 2020 updated
ARCTIC Mobile Support 5 ASUS ROG Strix Z270H Gaming 90MB0SS0 M0EAY0 YES TUF Sabertooth
Z170 Mark 1 90MB0MG0 Trooper H110 D3 90MB0NT0 List User Manual Asrockh270Pro4 Apr 8
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Arctic Freezer 7 X Compatibility list Intel socket 1151 v1 08/04/2020 updated 1
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SUPERMICRO SUPERO p. 3 p. 3-5 p. 5 p. 5 p. 5-6 p. 6-7 p. 7 p. 7 2 ASROCK
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Motherboard November 2017 Mail-In Rebate -Cyberpower PRODUCT: TUF X299
Mark 2 TUF Z270 Mark 2 UPC: AMOUNT: 889349775172 50 889349592052 35
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- This information and associated participation, combined with the ASUS Terms of Use Notice and the ASUS Privacy Policy, constitute the entire agreement between you and ASUS for the purpose of participating in this promotion on the customer page on these TACs. ASUS is allowed to change these TACs at any time without any notice. Participants are obligated to accept these changes.
- 2. Promotion period and setting**
- The promotion period runs from May 18th, 2017 – June 30th, 2017 (inclusive date). The cashback redemption is scheduled for July 1st through August 31st, 2017.
- 3. Cashback**
- ASUS will provide a cashback (referred to as "cashback") to participants who have purchased the promotion ASUS gift card. The cashback will be credited to participants' ASUS account within 30 days of the purchase date.
- 3.1 Right to participate**
- ASUS employees, employees from affiliates and/or partner or co-operating companies and agents, dealers, distributors and their employees are excluded from the promotion. Dealers and distributors are allowed to cash out of the promotion.
- Participants need to be residents of a country in the promotion area.
- The participation is free of charge and unrelated to the purchase of goods or services.
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- The participant will receive a money cashback as money transfer in e-Coupon, depending on the purchased number of products (referred to as "items").
- The participant needs to use the valid promotional period with the promotional period in the promotion area to be able to claim the cashback. He needs to open his cashback on August 1st, 2017 or the ASUS online form, set as:
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- He needs to provide at least 20 days after purchase to claim his cashback.
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Intel LGA-1151 mATX motherboard with LED lighting, DDR4 3866MHz, dual M.2,
Intel Optane memory ready ... memory ready: Exploit the latest highspeed storage
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Intel LGA-1151 ATX gaming motherboard with 5-Way Optimization, DDR4 3866MHZ,
Dual M.2, SATA 6Gb/s, U ... S SafeSlot for enhanced PCIe retention and shearing
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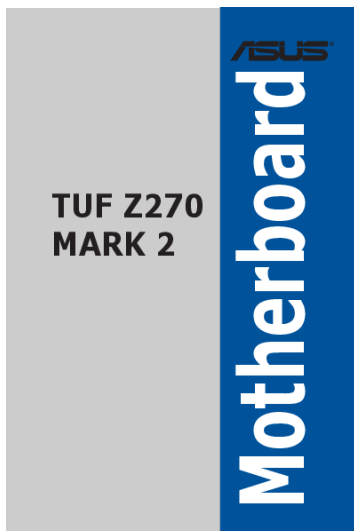
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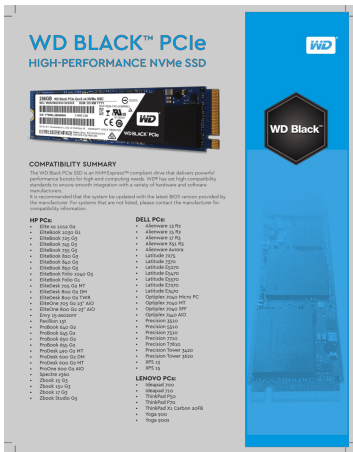
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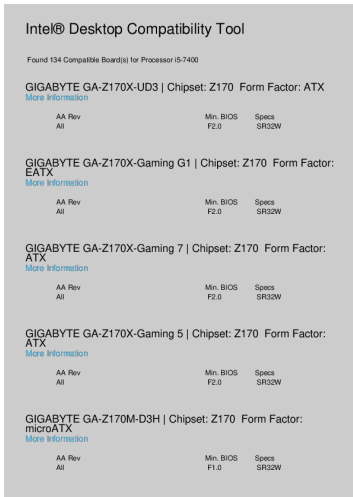
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WD BLACK™ PCIe HIGH-PERFORMANCE NVMe SSD COMPATIBILITY

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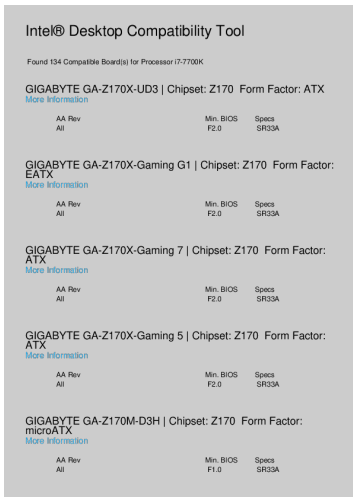


[pdf] Specifications

Intel® Desktop Compatibility Tool GIGABYTE GA B150N GSM Chipset B150 Form Factor Mini ITX More
Information AA Rev Min BIOS Specs All F1 0 SR32W Phoenix WIFI 51dOWXqoq8L images na ssl
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Intel Desktop Compatibility Tool Found 134 Compatible Board s for Processor i5-7400
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[WD Black PCIe NVMe SSD Compatibility Guide - HP, Dell, Lenovo, Acer, ASUS, MSI & More](#)

Find out if your HP, Dell, Lenovo, Acer, ASUS, Intel, or MSI computer, or your ASRock, ASUS, GIGABYTE, MSI, or SUPERMICRO motherboard is compatible with the WD Black PCIe NVMe SSD. This guide lists supported systems and components.

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[pdf] Catalog

DARK Pro DDR4 Desktop Memory TEAMGROUP QVL Module ② supports Dual channel ④ Quad 4 modules Update Date 2018 8 29 Brand Intel motherboard TYPE 3000 8G 15 35 4G 16 18 38 16G 3200 36 ASUS PRIME X299 A DELUXE ROG RAMPAGE VI APEX EXTREME T Force teamgroupinc en catalog act 1 index id 183 |||

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[pdf] Specifications

Intel® Desktop Compatibility Tool GIGABYTE GA Z170X Gaming 5 Chipset Z170 Form Factor ATX More Information H270N WIFI H270 Mini ITX More 51c9CLJFsFs images na ssl amazon I |||

Intel Desktop Compatibility Tool Found 137 Compatible Board s for Processor G3930 GIGABYTE GA-Z17 ... 20 Chipset: B250 Form Factor: microATX More Information AA Rev all Min. BIOS Specs SR35K ASUS **TUF Z270 MARK 2** Chipset: Z270 Form Factor: ATX More Information AA Rev **TUF Z270 MARK 2** Min. BIOS...

lang:tl **score:19** filesize: 50.46 K page_count: 25 document date: 2018-03-03

[pdf] Specifications

Intel® Desktop Compatibility ToolGIGABYTE GA H270 HD3 Chipset Form Factor ATX More Information AA Rev Min BIOS Specs All F3 SR35C GIGABYTE H170M D3H DDR3 H170 511f19 rHRSm media amazon images I 511f19 rHRS |||

Intel Desktop Compatibility Tool Found 139 Compatible Board s for Processor i3-7100 GIGABYTE GA-Z ... 20 Chipset: B250 Form Factor: microATX More Information AA Rev all Min. BIOS Specs SR35C ASUS **TUF Z270 MARK 2** Chipset: Z270 Form Factor: ATX More Information AA Rev **TUF Z270 MARK 2** Min. BIOS...

lang:en **score:19** filesize: 51.22 K page_count: 25 document date: 2018-01-17

DARK Pro DDR4 Memory Module		Supports Dual channel / 1 module		30 days / 1 year / 30,000,000	
Model	Capacity	Speed	Voltage	Form Factor	Part Number
ASUS	8GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	16GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	32GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	64GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	128GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	256GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	512GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1024GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2048GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4096GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	8192GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	16384GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	32768GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	65536GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	131072GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	262144GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	524288GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1048576GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2097152GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4194304GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	8388608GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	16777216GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	33554432GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	67108864GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	134217728GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	268435456GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	536870912GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1073741824GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2147483648GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4294967296GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	8589934592GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	17179869184GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	34359738368GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	68719476736GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	137438953472GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	274877906944GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	549755813888GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1099511627776GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2199023255552GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4398046511104GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	8796093022208GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	17592186044416GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	35184372088832GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	70368744177664GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	140737488355328GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	281474976710656GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	562949953421312GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1125899906842624GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2251799813685248GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4503599627370496GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	9007199254740992GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	18014398509481984GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	36028797018963968GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	72057594037927936GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	144115188075855872GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	288230376151711744GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	576460752303423488GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1152921504606846976GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2305843009213693952GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4611686018427387904GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	9223372036854775808GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	18446744073709551616GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	36893488147419103232GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	73786976294838206464GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	147573952589676412928GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	295147905179352825856GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	590295810358705651712GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1180591620717411303424GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2361183241434822606848GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4722366482869645213696GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	9444732965739290427392GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	18889465931478580854784GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	37778931862957161709568GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	75557863725914323419136GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	151115727451828646838272GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	302231454903657293676544GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	604462909807314587353088GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1208925819614629174706176GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2417851639229258349412352GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4835703278458516698824704GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	9671406556917033397649408GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	19342813113834066795298816GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	38685626227668133590597632GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	77371252455336267181195264GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	154742504910672534362390528GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	309485009821345068724781056GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	618970019642690137449562112GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1237940039285380274899124224GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2475880078570760549798248448GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	4951760157141521099596496896GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	9903520314283042199192993792GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	19807040628566084398385987584GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	39614081257132168796771975168GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	79228162514264337593543950336GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	158456325028528675187087900672GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	316912650057057350374175801344GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	633825300114114700748351602688GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1267650600228229401496703205376GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2535301200456458802993406410752GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	5070602400912917605986812821504GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	10141204801825835211973625643008GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	20282409603651670423947251286016GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	40564819207303340847894502572032GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	81129638414606681695789005144064GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	162259276829213363391578010288128GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	324518553658426726783156020576256GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	649037107316853453566312041152512GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1298074214633706907132624082305024GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2596148429267413814265248164610048GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	5192296858534827628530496329220096GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	10384593717069655257060992658440192GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	20769187434139310514121985316880384GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	41538374868278621028243970633760768GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	83076749736557242056487941267521536GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	166153499473114484112975882535043072GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	332306998946228968225951765070086144GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	664613997892457936451903530140172288GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1329227995784915872903807060280344576GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2658455991569831745807614120560689152GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	5316911983139663491615228241121378304GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	10633823966279326983230456482242756608GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	21267647932558653966460912964485513216GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	42535295865117307932921825928971026432GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	85070591730234615865843651857942052864GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	170141183460469231731687303715884105728GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	340282366920938463463374607431768211456GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	680564733841876926926749214863536422912GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1361129467683753853853498429727072845824GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2722258935367507707706996859454145691648GB	3200MHz	1.2V	ATX	ASUS-D4S3200
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ASUS	10889035741470030830827987437816582766592GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	21778071482940061661655974875633165533184GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	43556142965880123323311949751266331066368GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	87112285931760246646623899502532662132736GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	174224571863520493293247799005065324265472GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	348449143727040986586495598010130648530944GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	696898287454081973172991196020261297061888GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1393796574908163946345982392040522594123776GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2787593149816327892691964784081045188247552GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	5575186299632655785383929568162090376495104GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	11150372599265311570767859136324180752990208GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	22300745198530623141535718272648361505980416GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	44601490397061246283071436545296723011960832GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	89202980794122492566142873090593446023921664GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	178405961588244985132285746181186892047843328GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	356811923176489970264571492362373784095686656GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	713623846352979940529142984724747568191373312GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	1427247692705959881058285969449495136382746624GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	2854495385411919762116571938898990272765493248GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	5708990770823839524233143877797980545530986496GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	11417981541647679048466287755595961091061972992GB	3200MHz	1.2V	ATX	ASUS-D4S3200
ASUS	22835963083295358096932575511191922182				

P. 3. 3 Kyabula Motherboard, P. 3. 7 SkyLake Motherboard		
Brand	Model (Kyabula)	Vulkan
Aorus	PG4270 Z370 Gaming (P. 3. 6)	*
Aorus	Z370 Killer SLI	*
Aorus	Z370 Killer SLI Ultra	*
Aorus	Z370 Extreme	*
Aorus	Z370M Extreme	*
Aorus	Z370 Tacin	*
Aorus	Z370 SuperCenter	*
ASUS	PRIME Z370-A	*
ASUS	TUF Z370 MARK II	*
ASUS	PRIME Z370-PLUS	*
ASUS	ROG MAXIMUS IX HERO	*
ASUS	ROG MAXIMUS IX FORMULA	*
ASUS	TUF Z370 MARK II	*
ASUS	ROG STRIX Z370F GAMING	*
ASUS	ROG STRIX Z370E GAMING	*
ASUS	PRIME Z370M-A	*
ASUS	ROG MAXIMUS IX CODE	*
ASUS	PRIME Z370-P	*
ASUS	PRIME Z370M-PLUS	*
ASUS	PRIME Z370-PLUS	*
ASUS	PRIME Z370M-PLUS	*
ASUS	ROG STRIX Z370F GAMING	*
ASUS	PRIME Z370-P	*
ASUS	ROG STRIX Z370E GAMING	*
ASUS	PRIME Z370M-PLUS	*
ASUS	PRIME Z370-A	*
ASUS	PRIME Z370M-A	*
GIGABYTE	GA-Z370H-Gaming1	*
GIGABYTE	GA-Z370H-Gaming1X	*
GIGABYTE	GA-Z370H-Gaming1X	*
GIGABYTE	GA-Z370H-Gaming1X	*
GIGABYTE	GA-Z370H-Gaming1X	*
GIGABYTE	GA-Z370H-Ultra-Gaming	*

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[\[pdf\]](#) Datasheet

Red Yeh c06395319028cdf3f4835401f8c8e2cb datasheet datasheetarchive originals crawler
teamgroupinc

P.1-P.3 Kabylake MotherBoard, P.3-P.7 Skylake MotherBoard Brand Model Kabylake Asrock Asrock As ... SuperCarrier PRIME Z270-A TUF Z270 MARK 1 PRIME Z270-AR ROG MAXIMUS IX HERO ROG MAXIMUS IX FORMULA **TUF Z270 MARK 2** ROG STRIX Z270F GAMING ROG STRIX Z270E GAMING PRIME Z270-K ROG MAXIMUS IX CODE PRIME...

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[\[pdf\]](#) Installation Guide Test Report

ASUS Update V7 Ethan Hung Go Now Dlccdnets asus View Management Url dlccdnets pub mb LGA1151

Win10-64 Pro.RS1 Test item: Integrate Applications / Project Management Install

Integrate Applications / Project Management Install application th...



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

TUF Z270 MARK 2 GamingProfy Offer to Provide Source Code of Certain Software This product contains copyrighted software that is licensed under the General Public License GPL E12291 MK2 BIOS EM WEB 20170411 dlsvr04 asus pub ASUS mb LGA1151 Manual Asus MANUAL INCLUDING THE PRODUCTS AND SOFTWARE DESCRIBED IN IT Products and corporate names appearing in this manual may or not be registered trademarks copyrights their respective companies are used only for identification explanation owners benefit without intent infringe information on how erase RTC RAM The setup program does support Bluetooth devices menu screen Setup can two modes EZ Mode Advanced You change from Boot by pressing hotkey ga 1 28827260 1591894188 1490736064 dlcndnet ...
lang:en score:18 filesize: 6.2 M page_count: 70 document date: 2017-04-10



[\[pdf\]](#) Specifications

Intel Desktop Compatibility Tool Z170A GAMING PRO 1 2 SR2L2 MSI M5 Chipset Z170 Form Factor ATX More Information AA Rev Min BIOS Specs 61LD5a j2L images na ssl amazon I
Intel Desktop Compatibility Tool Found 192 Compatible Board s for Processor i7-6700 SUPERMICRO X1 ... NG Chipset: Z170 Form Factor: ATX More Information AA Rev All Min. BIOS 0225 Specs SR2L2 ASUS TUF Z270 MARK 2 Chipset: Z270 Form Factor: ATX More Information AA Rev TUF Z270 MARK 2 Min. BIOS...
lang:tl score:18 filesize: 73.68 K page_count: 34 document date: 2017-06-15



[\[pdf\]](#) Specifications

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Intel Desktop Compatibility Tool Found 197 Compatible Board s for Processor i5-6600K SUPERMICRO X ... NG Chipset: Z170 Form Factor: ATX More Information AA Rev All Min. BIOS 0225 Specs SR2L4 ASUS TUF Z270 MARK 2 Chipset: Z270 Form Factor: ATX More Information AA Rev TUF Z270 MARK 2 Min. BIOS...
lang:tl score:18 filesize: 74.38 K page_count: 35 document date: 2018-01-17

Intel® Desktop Compatibility Tool

Found 215 Compatible Board(s) for Processor (7-6700)

SUPERMICRO X11SSZ-QF | Chipset: Q170 Form Factor: microATX

AA Rev X11SSZ-QF Min. BIOS R1.0 Specs SR2L2

SUPERMICRO X11SSV-Q | Chipset: Q170 Form Factor: Mini-ITX

AA Rev X11SSV-Q Min. BIOS R1.0 Specs SR2L2

SUPERMICRO X11SSQ | Chipset: Q170 Form Factor: microATX

AA Rev X11SSQ Min. BIOS R1.0 Specs SR2L2

SUPERMICRO C7Z170-SQ | Chipset: Z170 Form Factor: ATX

AA Rev C7Z170-SQ Min. BIOS R1.0a Specs SR2L2

SUPERMICRO C7Z170-OCE | Chipset: Z170 Form Factor: ATX

AA Rev C7Z170-OCE Min. BIOS R1.0 Specs SR2L2

[pdf] Specifications

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Intel Desktop Compatibility Tool Found 215 Compatible Board s for Processor i7-6700
SUPERMICRO X1 ... NG Chipset: Z170 Form Factor: ATX More Information AA Rev
All Min. BIOS 0225 Specs SR2L2 ASUS **TUF Z270 MARK 2** Chipset: Z270 Form
Factor: ATX More Information AA Rev **TUF Z270 MARK 2** Min. BIOS...
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- ASRock
- AMD X570 Ryzen 3000 series CPUs
- X570 AQUA
- X570 Creator
- X570 Extreme
- X570 Extreme WiFi ac
- X570 Phantom Gaming 4
- X570 Phantom Gaming 4 WiFi ac
- X570 Phantom Gaming X
- X570 Phantom Gaming-ITX/TB3
- X570 Pro
- X570 Steel Legend
- X570 Steel Legend WiFi ac
- X570 Taichi
- X570M Pro
- Intel X299 (Kaby Lake-X Dual Channel)
- Fatal1ty X299 Gaming K6
- Fatal1ty X299 Professional Gaming i9
- Fatal1ty X299 Professional Gaming i9 XE
- X299 Extreme
- X299 Killer SLI/ac
- X299 OC Formula
- X299 Taichi
- X299 Taichi XE
- X299E-ITX/ac
- X299M Extreme
- Intel Z370
- Intel Z370
- Z370 Taichi
- ASUS
- AMD X470

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ASRock o AMD X570 Ryzen 3000 series CPUs X570 AQUA X570 Creator X570
Extreme4 X570 Extreme4 W ... 0E GAMING ROG STRIX Z270F GAMING ROG
STRIX Z270G GAMING ROG STRIX Z270H GAMING TUF Z270 MARK 1 **TUF Z270
MARK 2** Z270-WS o Intel Z370 PRIME Z370-A PRIME Z370-P ROG MAXIMUS X
APEX ROG MAXIMUS X...

lang:tl score:17 filesize: 286.51 K page_count: 6 document date: 2019-12-06

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ASRock X299 Kaby Lake-X: Dual Channel Fatal1ty X299 Gaming K6 Fatal1ty X299
Professional Gaming i9 ... GAMING STRIX Z270F GAMING STRIX Z270G GAMING
STRIX Z270H GAMING STRIX Z270I GAMING TUF Z270 MARK 1 **TUF Z270 MARK
2** Z270-DRAGON Z370 PRIME Z370-A PRIME Z370-P ROG MAXIMUS X APEX
ROG MAXIMUS X CODE ROG...

lang:tl score:17 filesize: 276.39 K page_count: 6 document date: 2019-06-26

T-CREATE CLASSIC DDR4 Memory Module Compatibility List

Find detailed compatibility information for T-CREATE CLASSIC DDR4 memory modules across a wide array of Intel and AMD motherboards, covering numerous chipsets and manufacturers.

lang:tl score:16 filesize: 108.05 K page_count: 15 document date: 2020-10-15

華碩針對預測執行及間接分支預測旁道分析方法進行主機板微代碼更新

華碩技術人員的Intel®[Micro-Code](#) 更新可能會受到近日發現的攻擊漏洞影響。我們正在努力實施更新以保護第 6、7 代 Intel® Core™ 處理器，或安裝Intel® Core™ X 系列處理器的 X99 與 X299 平台的華碩主機板¹。有關關係本產品之後，建議顧客立即下載更新最新的 BIOS，我們將繼續密切追蹤 Intel 的安全團隊 (Security Advisory) 以了解更多相關資訊，包括存在的漏洞與緩解辦法。

有關此安全漏洞的保護建議，請參閱 [Intel Security Center](#) 網站，
您可自由下載更新。

解決方案建議：

步驟 1： 透過下列清單以確認您的主機板是否受到影響

步驟 2： 下載並安裝最新 BIOS 進行更新

Chipset	Model Name	BIOS Version
X299	ROG Rampage VI Extreme	1102
	ROG Rampage VI Apex	1102
	ROG STRIX X299-E GAMING	1102
	ROG STRIX X299-E GAMING	1102
	PRIME X299-DELTA	1102
	PRIME X299-A	1102

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Sales Assistant Sibi Syu

H110M PLUS 3601 D3 2602 H110 4S 0607 H110I MS

2601 C HS 0026 Q170 Q170I ASUS Motherboards Microcode Update CN asus tw event mb security ||| IntelMicro-Code 67 8 Intel CoreTM Intel CoreTM X X99 X299* BIOS Intel Security Advisory Intel Security Center * 1 2 BIOS Chipset Model Name ROG RAMPAGE VI EXTREME ROG RAMPAGE VI APEX ROG STRIX X299-E GAMING X299 ROG STRIX X299-XE GAMING PRIME X299-DELUXE PRIME X299-A ...

lang:i-klingon score:16 filesize: 569.44 K page_count: 7 document date: 2018-01-22

Chipset	Model Name	BIOS Version
X299	ROG RAMPAGE VI EXTREME	1102
	ROG RAMPAGE VI APEX	1102
	ROG STRIX X299-E GAMING	1102
	ROG STRIX X299-IE GAMING	1102
	PRIME X299-DELUXE	1102
	PRIME X299-A	1102

T-Force Dark Pro DDR4 Memory Module Compatibility List

This document provides a comprehensive Qualified Vendor List (QVL) for T-Force Dark Pro DDR4 memory modules, detailing compatible motherboard chipsets and models from leading manufacturers including ASUS, Gigabyte, MSI, and ASRock.

lang:i-klngon score:15 filesize: 97.41 K page_count: 26 document date: 2020-10-19

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