

GIGABYTE X870 GAMING X WIFI7

GIGABYTE X870 Gaming X WIFI7 Motherboard User Manual

Model: X870 GAMING X WIFI7

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your GIGABYTE X870 Gaming X WIFI7 motherboard. Please read this manual thoroughly before installing or using the product to ensure correct setup and optimal performance. The GIGABYTE X870 Gaming X WIFI7 motherboard supports AMD AM5 processors and features DDR5 memory, PCIe 5.0, multiple M.2 slots, USB4, and Wi-Fi 7 connectivity.

2. SAFETY INFORMATION

- Always disconnect the power cord from the electrical outlet before installing or removing any components.
- Wear an anti-static wrist strap to prevent electrostatic discharge (ESD) damage to components.
- Handle components by their edges to avoid touching sensitive parts.
- Ensure proper ventilation within your computer case to prevent overheating.
- Keep the motherboard away from moisture and extreme temperatures.

3. PACKAGE CONTENTS

Verify that all items are present in your motherboard package:

- GIGABYTE X870 Gaming X WIFI7 Motherboard
- Wi-Fi Antenna
- SATA Cables
- User Manual and Quick Installation Guide
- Driver CD/USB (or download instructions)
- I/O Shield



Image 3.1: GIGABYTE X870 Gaming X WIFI7 Motherboard and its retail packaging.

4. MOTHERBOARD LAYOUT

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

AORUS AI SNATCH

Unleash Ultimate Performance with One-Click Activation.



Auto DDR5 Memory Boost

With just a single click, unleash the full potential of DDR5 memory, instantly boosting your gaming and work efficiency.

One-Click Acceleration:

Enhance DDR5 speeds with a single click.

Real time Analyze
OC accuracy UP
EZ to Pro

Image 4.1: Top-down view of the GIGABYTE X870 Gaming X WIFI7 motherboard, highlighting the CPU socket, DIMM slots, and PCIe slots.

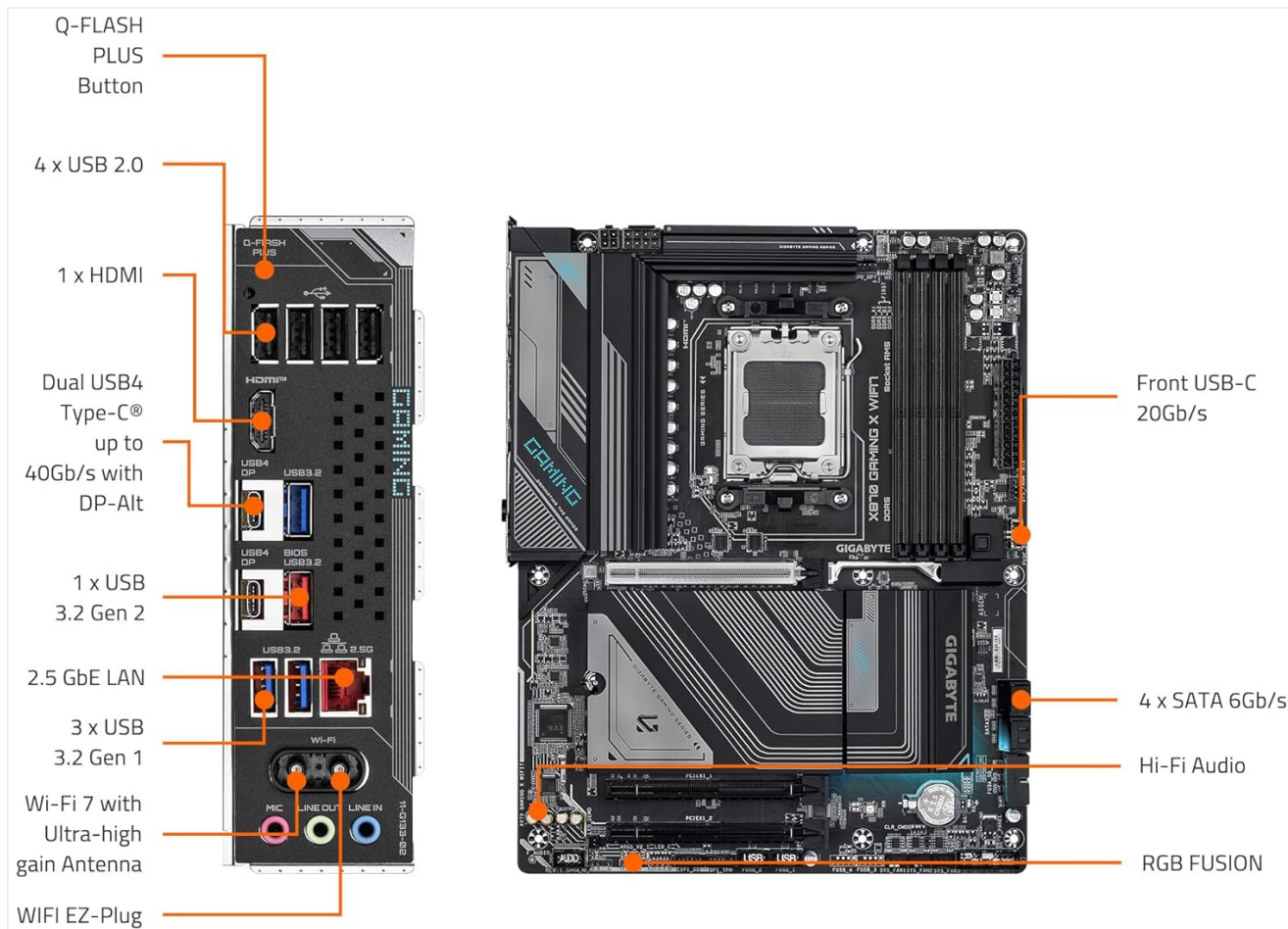


Image 4.2: Detailed diagram illustrating the various ports and connectors on the GIGABYTE X870 Gaming X WIFI7 motherboard, including USB, LAN, and audio ports.

4.1 Rear I/O Panel

The rear I/O panel provides external connectivity for your peripherals.

Future Connectivity

The ultimate connectivity with blazing data-transfer speeds through the next generation network and storage.

Dual 40Gbps USB4 with DP-Alt

The dual latest USB4 Type-C ports provide blistering fast and reliable transfer speed up to 40 Gbps of each. Featuring extensive comparability, efficient charging, and ultra-HD displayport connectivity, USB4 is beneficial to video editing, large file transfers, and data-intensive tasks.



Wi-Fi 7 brings you the Ultimate VR

Wi-Fi 7 transforms the VR landscape with its exceptional bandwidth and minimal latency, delivering an unparalleled, seamless immersive VR experience.



Image 4.3: Close-up view of the rear I/O panel, showing USB 2.0, USB 3.2 Gen 1, USB 3.2 Gen 2, Dual USB4 with DP-Alt, HDMI, 2.5GbE LAN, Wi-Fi antenna connectors, and audio jacks.

5. SETUP

5.1 CPU Installation

1. Open the CPU socket lever.
2. Carefully align the CPU with the socket, ensuring the triangular mark on the CPU matches the mark on the socket.
3. Gently place the CPU into the socket without forcing it.
4. Close the socket lever to secure the CPU.
5. Install the CPU cooler according to its manufacturer's instructions.

5.2 Memory (RAM) Installation

The motherboard supports DDR5 memory. Refer to the motherboard manual for recommended DIMM slot population for optimal performance.

1. Open the clips at both ends of the DIMM slot.
2. Align the notch on the DDR5 memory module with the key in the DIMM slot.
3. Insert the memory module firmly into the slot until the clips snap into place.
4. Ensure both clips are fully closed and the module is seated evenly.

5.3 Storage (M.2 SSDs, SATA Drives) Installation

The motherboard features 3 M.2 slots and 4 SATA 6Gb/s ports.

M.2 SSD Installation

1. Locate the M.2 slots on the motherboard.
2. Remove the M.2 Thermal Guard heatsink if present.
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 provided screw or EZ-Latch mechanism.
5. Reinstall the M.2 Thermal Guard heatsink.

SATA Drive Installation

1. Connect one end of the SATA data cable to a SATA port on the motherboard.
2. Connect the other end of the SATA data cable to your SATA hard drive or SSD.
3. Connect a SATA power cable from your power supply to the drive.

5.4 Expansion Card (PCIe) Installation

The motherboard supports PCIe 5.0. Insert your graphics card or other expansion cards into the appropriate PCIe slots.

1. Align the expansion card with the chosen PCIe slot.
2. Press down firmly until the card is fully seated and the retention clip locks into place.
3. Secure the card to the chassis with a screw.

5.5 Power Supply Connection

Connect the 24-pin ATX power connector and the 8-pin (or 4+4-pin) CPU power connector from your power supply to the corresponding ports on the motherboard.

5.6 Front Panel Connections

Connect the front panel headers (power button, reset button, USB ports, audio jacks, etc.) from your computer case to the corresponding pins on the motherboard. Refer to the motherboard diagram (Image 4.2) for pin locations.

6. OPERATING

6.1 First Boot and BIOS Setup

Upon the first boot, the system will enter the BIOS (Basic Input/Output System). You can access the BIOS by pressing the **DEL** key during startup. In the BIOS, you can configure system settings, boot order, and enable features like AMD EXPO for memory optimization.

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Unleash Ultimate Performance with One-Click Activation.



Auto DDR5 Memory Boost

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OC accuracy UP
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Image 6.1: Illustration of the AORUS AI Snatch feature, which provides one-click activation for DDR5 memory boost and acceleration.

6.2 Driver Installation

After installing your operating system, install the necessary drivers for the motherboard chipset, audio, LAN, and Wi-Fi. These can typically be found on the included driver CD/USB or downloaded from the GIGABYTE official website.

6.3 Operating System Installation

Insert your operating system installation media (USB drive or DVD) and follow the on-screen prompts to install your preferred operating system (e.g., Windows 10, Windows 11).

6.4 BIOS Features

Q-Flash Plus

Q-Flash Plus allows you to update the BIOS without installing a CPU, memory, or graphics card. This is useful for ensuring compatibility with newer CPUs.

EZ Debug Zone

The EZ Debug Zone features centralized debug LEDs that provide visual indicators for troubleshooting during the boot process, helping to identify issues with CPU, DRAM, VGA, or Boot devices.

Easy Friendly

Innovative and intuitive hardware, software, and BIOS interface design to create your personal style.

WIFI EZ-Plug

The WIFI EZ-Plug design integrates Wi-Fi antenna plugs into one adapter, EZ to install.



EZ Debug Zone

Centralized debug LEDs and control buttons provide a handy and organized troubleshooting process when building a new computer.



Image 6.2: Illustration of the EZ Debug Zone with LED indicators and the Wi-Fi EZ-Plug design for easy antenna installation.

7. MAINTENANCE

- **Keep it Clean:** Regularly clean dust from inside your computer case using compressed air. Dust accumulation can hinder cooling and lead to component failure.
- **BIOS Updates:** Periodically check the GIGABYTE website for BIOS updates. Updates can improve stability, performance, and add support for new hardware.
- **Driver Updates:** Keep your drivers updated to ensure optimal performance and compatibility with new software and hardware.
- **Physical Inspection:** Occasionally inspect the motherboard for any visible damage, loose connections, or bulging capacitors.

8. TROUBLESHOOTING

This section addresses common issues you might encounter.

8.1 No Display / System Not Booting

- **Check Power:** Ensure all power cables (24-pin ATX, 8-pin CPU, GPU PCIe power) are securely connected.
- **EZ Debug LEDs:** Observe the EZ Debug LEDs on the motherboard. A lit LED indicates a problem with the corresponding component (CPU, DRAM, VGA, BOOT).
- **Reseat Components:** Try reseating the CPU, RAM modules, and graphics card.
- **Clear CMOS:** Refer to your motherboard's detailed manual for instructions on how to clear the CMOS, which resets BIOS settings to default.

8.2 DRAM/CPU LED Stays On

If the DRAM or CPU LED remains lit, it indicates an issue with the memory or processor.

- **Memory Compatibility:** Ensure your RAM modules are compatible with the motherboard and CPU. Refer to the GIGABYTE QVL (Qualified Vendor List) on their website.
- **Reseat RAM:** Try reseating the RAM modules in different slots or using only one module at a time to isolate a faulty stick or slot.
- **BIOS Update:** An outdated BIOS might not support newer CPUs or RAM. Use Q-Flash Plus to update the BIOS if necessary.
- **CPU Seating:** Recheck CPU installation to ensure it is correctly seated and the socket lever is locked.

8.3 Wi-Fi / Bluetooth Not Working

- **Antenna Connection:** Ensure the Wi-Fi antenna is securely connected to the rear I/O panel.
- **Driver Installation:** Install the latest Wi-Fi and Bluetooth drivers from the GIGABYTE website.
- **BIOS Settings:** Check BIOS settings to ensure Wi-Fi and Bluetooth are enabled.

8.4 M.2 SSD Performance

When using multiple M.2 SSDs, the speed of some slots may be reduced due to shared PCIe lanes. Consult the detailed motherboard manual for specific lane allocation and potential bandwidth limitations when all M.2 slots are populated.

9. SPECIFICATIONS

Feature	Specification
CPU Socket	AMD Socket AM5
Compatible Processors	AMD Ryzen 7000, 8000, 9000 Series
Chipset	AMD X870
RAM Memory Technology	DDR5
Memory Slots	4 x DIMM (AMD EXPO Support)
Max Memory Size	256 GB
Memory Clock Speed	Up to 5600 MHz (Native), higher with EXPO
Power Design	16+2+2 Phases
PCIe Slots	PCIe 5.0 support
M.2 Slots	3x M.2 Slots (with Thermal Guard)
USB Ports	Dual USB4, Front and Rear USB-C, USB 3.2 Gen 2, USB 3.2 Gen 1, USB 2.0
LAN	2.5GbE LAN
Wireless Connectivity	Wi-Fi 7
Form Factor	ATX
Dimensions (LxWxH)	13.2 x 10.6 x 3.1 inches
Item Weight	5.46 pounds

10. WARRANTY AND SUPPORT

10.1 Product Warranty

The GIGABYTE X870 Gaming X WIFI7 Motherboard comes with a 5-Year Warranty. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the official GIGABYTE website or the warranty card included with your product.

10.2 Technical Support

For technical assistance, driver downloads, BIOS updates, or further product information, please visit the official GIGABYTE support website. You can also contact GIGABYTE customer service for direct support.

- **GIGABYTE Support Website:** www.gigabyte.com/support
- **Online Registration:** Register your product online to receive updates and support.

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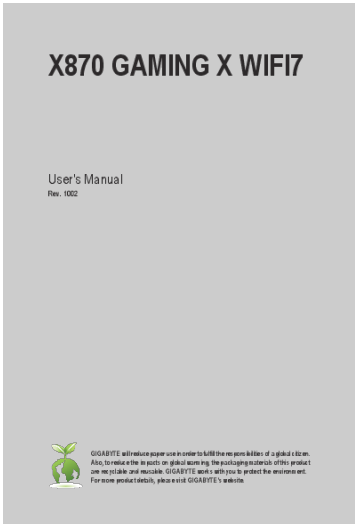
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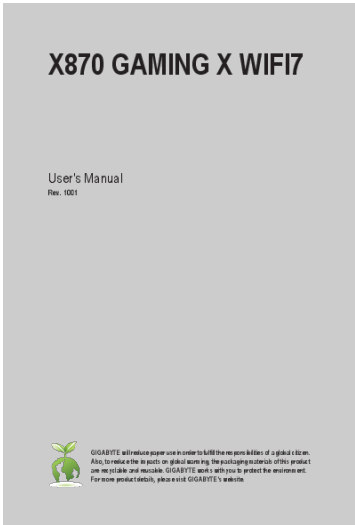


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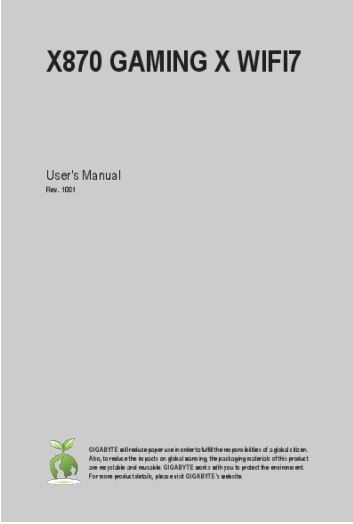
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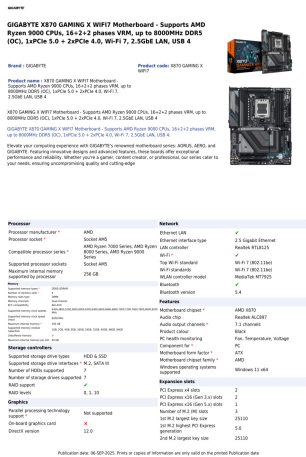
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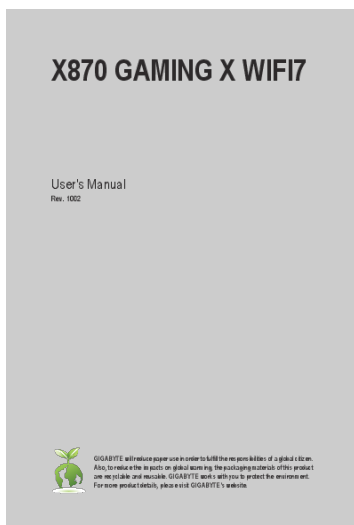
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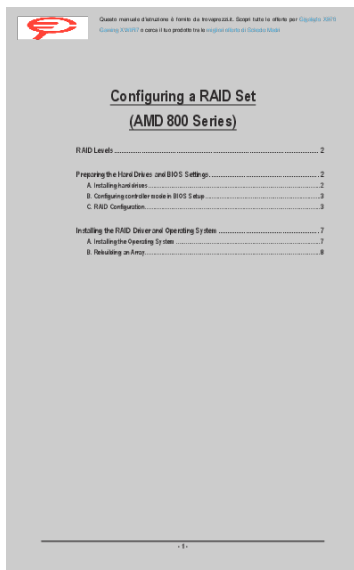


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Details of the Gigabyte cashback promotion, including eligible products, qualifying period, participating retailers, how to claim, and terms and conditions for purchasing PC components.

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Machine Translated by Google **X870 GAMING X WIFI7** Uporabniški priročnik Rev. 1002 GIGABYTE bo zmanjšal porabo papirja, da bi izpolnil odgovornosti svetovnega državljanja. Da bi zmanjšali vplive na globalno segrevanje, je embalažni material tega izdelka mogoče reciklirati in ponovno uporabiti. GIGABYTE...

lang:hr score:19 filesize: 3.18 M page_count: 39 document date: 2025-02-18



GIGABYTE bo zmajski pesnik papirja, da bi tipični odgovornosti svetovnega državljanja. Da bi zmajski optike nagibalo odgovornosti, je treba tudi material tega tabele moč odrediti in posredno operabilni. GIGABYTE izdeluje z vami pri izdelki stroja. Za več podrobnosti o izdelkih obiščite spletno mesto GIGABYTE.

Załącznik: 1 – Warunki promocji

Promocja

1. Kup nową kartę graficzną, płytę główną lub procesor z listy w poniższej tabeli („Wybrane produkty”) do godziny 00:01 czasu środkowoeuropejskiego (CET) 10 marca 2025 r. do godziny 23:59 CET 30 marca 2025 r. („Okres promocji”) w Wybranych sprzedawcach wymienionych poniżej i otrzymasz nagrodę w postaci zwrotu pieniędzy za zakupy (cashback) i zakupu weli Wybranych produktów w ramach jednej transakcji mogą się różnić kwoty do zaksięgowania cashbacku w postaci Zwrotów pieniędzy, jak określono w Warunkach.

Tabela 1 – Wybrane produkty

Produk	Naime model	Kereta catokan
Kardus Kardus karton	Reddon RM 7800 XT GAMING DO TDS	20,00 EUR
	Reddon RM 7700 XT GAMING DO TDS	20,00 EUR
	Reddon RM 7800 XT GAMING DO TDS	20,00 EUR
Pirya glomina	Reddon RM 7800 GAMING DO TDS	20,00 EUR
	MSI800 ACRIUS X78RE AT TOP	30,00 EUR
	MSI800 ACRIUS MASTER	40,00 EUR
	MSI800 ACRIUS PRO	30,00 EUR
	MSI800 ACRIUS PRO ICE	30,00 EUR
	MSI800 AT TOP	
	MSI800 ACRIUS X78RE	30,00 EUR
	MSI800 ACRIUS MASTER	
	MSI800 ACRIUS ELITE WH17	20,00 EUR
	MSI800 ACRIUS PRO ICE	
	MSI800 ACRIUS ELITE WH17	
	MSI800 ACRIUS ELITE WH17 ICE	
	MSI800 GAMING X WH17	
	MSI800 ACRIUS ELITE TH16	
	MSI800 ACRIUS PRO	
	MSI800 TAILG X WH17	10,00 EUR
	MSI800 GAMING WH17	
	MSI800 ACRIUS ELITE WH17	
	MSI800 ACRIUS ELITE WH17 ICE	
	MSI800 ACRIUS ELITE WH17 ICE	
	MSI800 ACRIUS ELITE WH17 ICE	
	MSI800 GAMING X WH17	
	MSI800 TAILG X WH17	
	MSI800 GAMING WH17	
	MSI800 ACRIUS ELITE WH17 ICE	
	MSI800 GAMING X WH17	
	MSI800 TAILG X WH17	
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	MSI800 GAMING X WH17	

Gigabyte AMD Cashback Promotion Terms and Conditions

Official terms and conditions for the Gigabyte AMD cashback promotion, detailing eligible products, purchase dates, cashback amounts, submission process, and terms for graphics cards, motherboards, and processors.

lang:pl score:18 filesize: 214.6 K page count: 6 document date: 2025-03-11

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Computer Components and Systems Price List

A comprehensive price list for various computer components including Intel and AMD motherboards, CPUs, graphics cards, RAM, storage, power supplies, casings, cooling solutions, networking equipment, peripherals, and pre-built mini PCs. Includes pricing and specifications for a wide range of products from brands like ASUS, Gigabyte, MSI, Corsair, Logitech, and more.

lang:i-klingon score:14 filesize: 998.95 K page_count: 2 document date: 2025-03-09

[Global Cybermind Technologies - Computer Components Price List \(March\)](#)

A comprehensive price list for a wide range of computer hardware components, including CPUs, motherboards, graphics cards, RAM, storage, power supplies, cases, cooling solutions, networking equipment, peripherals, and pre-built mini PCs from Global Cybermind Technologies. Prices are listed as of March.

lang:i-klngon **score:12** filesize: 1000.19 K page_count: 2 document date: 2025-03-12

[Intel and AMD Motherboards, CPUs, Graphics Cards, RAM, Storage, and Peripherals Price List](#)

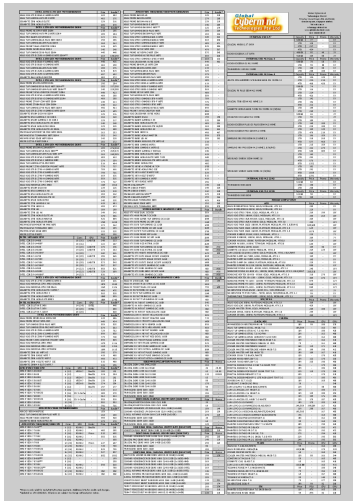
A comprehensive price list for Intel 10th to 14th Gen and Intel Ultra motherboards and CPUs, AMD Ryzen 5000, 7000, 8000, and 9000 series CPUs and motherboards. Also includes NVIDIA GeForce and AMD Radeon graphics cards, various types of RAM (SODIMM, DDR4, DDR5), internal SSDs (SATA, M.2 Gen 3, M.2 Gen 4, M.2 2242, M.2 2230), Power Supply Units (ATX, SFX/SFX-L), PC Casings (E-ATX/ATX, M-ATX, ITX), CPU Coolers (Air, Water), Case Fans, Routers, Adapters, Switches, IP Cameras, Webcams, Keyboards, Mice, Keyboard and Mouse Combos, Desktop Speakers, BT Speakers, Headsets, and Software (Microsoft Office, Windows). Prices are updated as of 07/03/2025 and subject to change.

lang:i-klngon **score:12** filesize: 618.56 K page_count: 2 document date: 2025-03-08

[Global Cybermind Technologies Pte Ltd - Computer Hardware & Electronics Price List](#)

Comprehensive price list from Global Cybermind Technologies Pte Ltd featuring a wide range of computer components including SSDs, CPUs, motherboards, graphics cards, RAM, power supplies, cases, and peripherals. Updated pricing available.

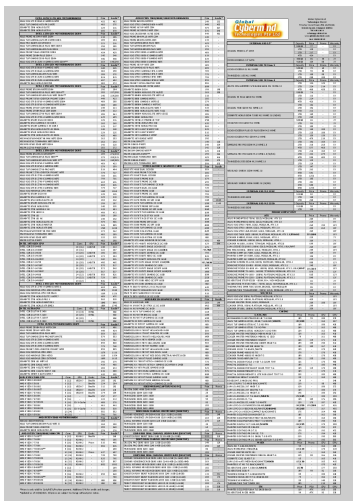
lang:i-klngon **score:12** filesize: 1002.14 K page_count: 2 document date: 2025-03-21



[Global Cybermind Technologies Pte Ltd - Computer Hardware Price List](#)

A comprehensive price list for computer components, peripherals, and systems from Global Cybermind Technologies Pte Ltd, Singapore. Features a wide range of products including SSDs, CPUs, GPUs, motherboards, RAM, power supplies, cases, networking equipment, and more, updated as of April 2025.

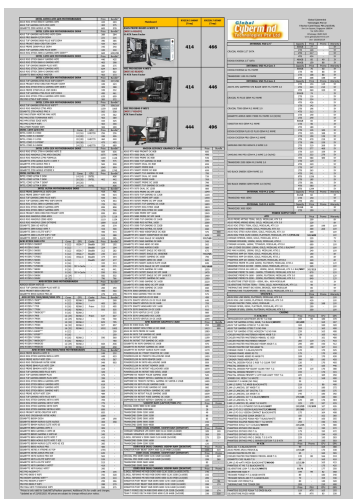
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[Global Cybermind Technologies - PC Components Price List & Catalog](#)

Explore the latest PC components from Global Cybermind Technologies. This catalog features a wide selection of CPUs, motherboards, graphics cards, RAM, storage, power supplies, cases, and peripherals from leading brands like Intel, AMD, NVIDIA, ASUS, Gigabyte, MSI, and more.

lang:i-klngon **score:12** filesize: 1002.23 K page_count: 2 document date: 2025-05-09



[Global Cybermind PC Components & Peripherals Catalog](#)

Discover a wide range of PC components and peripherals from top brands like Intel, AMD, ASUS, NVIDIA, and more at Global Cybermind. Browse CPUs, GPUs, motherboards, SSDs, RAM, cases, and accessories.

lang:fr **score:12** filesize: 1.49 M page_count: 2 document date: 2025-05-23

Configuring a RAID Set
(AMD 800 Series)

RAID Levels 2

Preparing the Hard Drives and BIOS Settings 2

 A. Installing hard drives 2

 B. Configuring controller mode in BIOS Setup 3

 C. RAID Configuration 3

Installing the RAID Driver and Operating System 7

 A. Installing the Operating System 7

 B. Rebuilding an Array 8

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manualleafletGIGABYTE ComputersGIGABYTE WIFI6 CPUs Back to the Officemmo 3524864mmo
122667587 1727380405 9233 896030cdn 896030 ||| ||| Configuring a RAID Set AMD 800 Series RAID
Levels . 2 Preparing the Hard Drives and BIOS Settings . 2 A. Installing hard drives .2 B. Configuring
controller mode in BIOS Setup 3 C. RAID Configuration .3 Installing the RAID Driver and Operat
Configuring a RAID Set AMD 800 Series RAID
Levels..... 2
Preparing the Hard Drives and BIOS Settings..... 2
A. Installing hard drives....

lang:en score:11 filesize: 1.56 M page_count: 8 document date: 2024-07-26