ROG-STRIX-Z790-F-GAMINGWIFI-II

Asus ROG Strix Z790-F Gaming WiFi II Z790 Chipset Gen 12/13/14 LGA 1700 ATX Motherboard with WiFi

Product Overview

Asus ROG Strix Z790-F Gaming WiFi II Intel Z790 (LGA 1700) ATX Motherboard with Wifi 7, Robust power solutuion, Gen 5 PCIe support, AI Cooling, DDR5, USB 20Gbps, USB 10Gbps, USB 5Gbps, Display port, HDMI, 2.5GB Ethernet, Aura Sync



Specifications

Features:

ROG Strix Z790-F Gaming WiFi II
The ROG Strix Z790-F II strikes from the shadows with a flurry of advanced power and features to elevate the latest Intel® processors, graphics cards, storage and wireless networking to the next level. Armed with enhanced DDR5 support, ample cooling, PCIe 5.0 and WiFi 7, this high-performance ninja is ready for the toughest of missions. This platform delivers the power and connectivity that advanced AI PC applications demand.

Q-Antenna
With Q-Antenna, attaching a WiFi antenna to your PC is now easy and fast. Instead of slowly rotating two fasteners until they finally lock in, they just snap into place. Less hassle, and more consistent performance.

PCIE® SLOT Q-RELEASE
A physical button unlocks the first PCIe slot's security latch with one press, greatly simplifying the process of detaching a PCIe card from the motherboard when it's time to upgrade to a new GPU or other compatible device.

M.2 Q-LATCH
The innovative Q-Latch makes it easy to install or remove an SSD from an M.2 slot. The design employs a simple locking mechanism to secure the drive, eliminating the need for a traditional screw.

CLEAR CMOS & BIOS FlashBack™
The Clear CMOS button quickly resets BIOS settings to factory default. It can also be used to reboot the PC if incorrect BIOS settings have been selected. BIOS FlashBack™ is a safe and simple way to update BIOS. Just drop the (UEFI) BIOS file onto a FAT32-formatted USB stick, plug it into the USB BIOS FlashBack port, and press the button. Updates can even be performed without having memory or a CPU installed.

START BUTTON
This convenient button removes the need to manually jump hard-to-reach pins during testing and troubleshooting.

Q-LED
The on-board Q-LED troubleshooting lights give PC builders a quick indicator to confirm that key components - CPU, RAM, graphics card, storage devices - are functioning normally during startup. Builders can use the Q-LED feature to correct power delivery issues affecting their motherboard, and it can also alert them when memory modules have not been properly installed--even before attempting to boot a newly built PC.

ALL-ROUND PERFORMANCE
Robust power delivery, speedy storage and memory, and comprehensive cooling elevate any build with the ROG Strix Z790-F II at its center.

AI OVERCLOCKING
Tuning is now faster and smarter than ever before. ASUS AI Overclocking profiles the CPU and cooling to predict the optimal configuration and push the system to its limits. Predicted values can be engaged automatically or used as a launching ground for further experimentation.

PCIe 5.0
The top PCIe 5.0 x16 SafeSlot is well-equipped for the increased size and bandwidth of next-gen graphics cards. Zippy storage options abound with four PCIe 4.0 M.2 slots, all featuring robust heatsinks to maximize performance.

DUAL PROCOOL II POWER CONNECTORS
ProCool II connectors are precision-built to ensure flush contact with PSU power lines. A metal sheath improves heat dissipation and lowers electrical impedance.

16(90A)+1(90A)+2 Power Stages
The VRM features 16+1+2 power stages, each rated to handle up to 90 amps

ALLOY CHOKES AND DURABLE CAPACITORS
Hi-end chokes and durable capacitors are engineered to resist extreme temperatures, enabling performance that exceeds industry standards.

SIX-LAYER PCB
A multi-layered printed circuit board design quickly dissipates heat around the voltage regulators to improve overall system stability and provide the CPU with more overclocking headroom.

DDR5 DOMINATION
ROG has a long legacy of flexing the fastest memory performance, and DDR5 is no outlier. Thanks to improved signal routing, now enthusiast-grade kits have been driven far beyond the 8 GT/s mark on the Strix Z790-F II, and who knows how far future DIMMs can go? Seasoned veterans can test their mettle by tinkering with the extensive array of tuning options in the UEFI.

DIMM FLEX
DIMM Flex provides enthusiasts with a powerful new way to overclock their DDR5 memory modules. It employs specialized circuitry that can boost performance or address potential stability issues, depending on temperature readings. When temperatures are nominal, it can use the extra headroom to increase speeds and efficiency. And when temperatures increase, it can adjust memory behavior downward to maintain stability.

AEMP II
ASUS Enhanced Memory Profile II (AEMP II) is an exclusive firmware feature that allows users to achieve supreme memory performance and compatibility with optimized clock speeds, even when they're using PMIC-restricted memory modules that do not provide an XMP or EXPO profile. Developed through a flexible training method, AEMP II simplifies the process of

fine-tuning memory settings beyond the baseline configuration, all while ensuring system stability. This applies whether you are maximizing the potential of an entry-level module or preparing a high-speed kit for ultimate performance. Now, AEMP II offers even more flexibility. With the latest firmware update, AEMP II allows users to optimize the performance of a four-DIMM DDR5 RAM configuration, even with a mixture of different brands and dies. Increasing the memory capacity of your build by adding additional DIMMs has never been easier - with AEMP II, you can get optimized memory performance even when all four memory modules are not an exact match, provided that all four DIMMs have the same capacity.

VRM HEATSINK ARRAY
Covering the power solution are two thick heatsinks connected by a heatpipe, sharing cooling capacity across VRMs and providing ample surface area and mass to handle the power needs of high-performance Intel 14th Gen processors.

M.2 BACKPLATE
An integrated backplate helps ensure that high-performance drives can deliver peak performance, even when airflow is restricted.

M.2 HEATSINKS
Heatsinks cover every slot to help keep onboard NVME SSDs at optimal temperatures for consistent performance and reliability.

CPU FAN HEADERS
A dedicated pair of PWM/DC fan headers provides easy access to CPU coolers.

AIO PUMP FAN HEADER
A dedicated PWM/DC header connects self-contained water-cooling setups.

4-PIN FAN HEADERS
Each header supports auto-detection of PWM or DC fans.

LEADING CONNECTIVITY
The ROG Strix Z790-F II delivers next-gen connectivity for ultrafast data transfers and low-latency networking. Those perks are joined by an advanced audio solution that allows you to pick out the smallest cues and home in on your opponents.

WIFI 7
With Multi-Link Operation (MLO)*, WiFi 7** can outperform WiFi 6E to deliver faster speeds, higher reliability and increased data transfer efficiency.

Intel 2.5G Ethernet
Low-latency gaming, speedy file transfers, and high-resolution video streaming are among the many perks of onboard Intel® 2.5 Gbps Ethernet.

USB 20Gbps
The Strix Z790-F II comes loaded with two USB 20Gbps Type-C® connectors for speedy data transfers up to 20Gbps. One is a port on the rear I/O; the other can be attached to the chassis front panel and it also features Power Delivery (PD) 3.0 technology to quickly charge devices up to 30W.

SUPREMEFX
ROG SupremeFX is a unique blend of hardware and software technologies that provide superior audio. The Strix Z790-F II implementation features the ALC4080 codec for high-resolution playback up to 32-bit/384 kHz across all channels. Front-panel output is streamed through the integrated Savitech amplifier that can drive high-fidelity acoustics to a wide variety of speakers and headsets.

PLAY IN STYLE

Brooding aesthetics and Aura Sync RGB controls allow the ROG Strix Z790-F II to effortlessly flex between blending in and showing off.

UNDENIABLY ROG STRIX
When the lights are out, the ROG Strix Z790-F II blends into the shadows with its dark pcb and black metal heatinks. Activate the customizable RGB logo on the shroud, and the board makes a bold statment. Transparent layers and subtle brand-centric details add aesthetic depth and texture. Pair the Strix Z790-F II with other products from the diverse ROG ecosystem to create a fully-customized gaming setup that reflects your personal style.

OUTSHINE THE COMPETITION
ROG Strix motherboards feature ASUS Aura technology, enabling full lighting control and a variety of presets for both onboard RGB LEDs and third-party accessories. Effects can be easily synced across compatible ROG graphics cards, monitors, keyboards, and mice to give your setup a unified look.

COOLER COMPATIBILITY
ASUS AIO coolers offer robust performance, high overclocking potential, bold aesthetics and customizable functionality for new Z790 motherboards, empowering you to build your dream gaming rig.

THE ROG STRIX ECOSYSTEM AWAITS
Level up your game with ROG Strix. Enjoy complimentary aesthetics, control, and compatibility across AIO coolers, cases, peripherals, and much more. ROG offers more choices than any other brand.

SOFTWARE UTILITIES
A myriad of ROG-exclusive tools put advanced system tuning and configuration at your fingertips.

AI COOLING II
Balance the thermals and acoustics of any build with a single click. A proprietary ASUS algorithm slashes unnecessary noise while running a quick stress test, and then monitors CPU temperatures to dynamically adjust fans to optimal speeds.

TWO-WAY AI NOISE CANCELATION
This utility leverages a massive deep-learning database to reduce over 5 million types of background noise from incoming or outgoing audio, helping ensure crystal-clear communication in games or calls.

Game first
GameFirst is now integrated into Armoury Crate for an even better user experience. GameFirst optimizes networking performance by allocating bandwidth in real time, based on intelligent algorithms designed for various application customizable usage scenarios and corresponding learning algorithms. The latest update includes dedicated support for NVIDIA® GeForce NOW to ensure the lowest latency possible during intense game streamingcloud gaming sessions. To provide a better user's experience, GameFirst is now integrated into Armoury Crate.

UEFI BIOS
The renowned ROG UEFI (BIOS) provides everything you need to configure, tweak, and tune your rig. It offers intelligently simplified options for newcomers to PC DIY, as well as more comprehensive features for seasoned veterans.

ADVANCED MODE

- My Favorites - Quickly locate tuning options and add preferred tools to your favorites list.
- EZ Flash 3 - Flash the latest BIOS via the internet from within the BIOS.
- S.M.A.R.T. - Check your storage device Self-Monitoring, Analysis, and Reporting Technology (S.M.A.R.T.) logs to gauge reliability or to identify potential failures.
- GPU POST - Automatically detect selected ASUS graphics cards to view detailed information.
- Secure Erase - Restore your SSDs and NVMe storage to factory settings.

- Last Modified Log - Track the last change and save preferred profiles to a USB drive.
- SATA Port Renaming - Rename SATA ports for easy identification.
- ASUS User Profile - Port configuration settings between different BIOS versions or share them with friends.
- Q-Fan Control - Configure the fan's operating speed manually or use pre-configured Standard, Silent, Turbo, or Full Speed modes. By default, system fans will automatically switch to full speed if the temperature reaches 75 degrees C.
- Aura On/Off mode (Stealth) - Easily enable or disable Aura RGB lighting or every onboard LED, for a more subdued aesthetic.

EZ MODE

- Intuitive Graphical Fan Controls - Fine-tune individual fans simply by dragging a curve with the mouse.
- Storage Information - View SATA port details for easy device recognition.
- Clock Adjustment - Click on the settings icon to quickly change time and date settings.

MEMTEST86 PRE-INSTALLED

For diagnostic convenience, MemTest86 has been pre-installed into the ROG UEFI. Run the test to pinpoint memory issues without the need to start up the OS or attach a USB drive. Memory test results are stored in the BIOS archives for later reference.

AI SUITE 3

The AI Suite 3 dashboard contains a set of intuitive controls that boost CPU performance while maintaining system stability.

TPU INSIGHT

The TurboV Processing Unit (TPU) is an intelligent onboard micro-controller that provides an array of system-tuning features, including the ability to fine-tune voltages, monitor system stats and adjust overclocking parameters.

DIGITAL POWER CONTROL

The Digi+ voltage-regulator module (VRM) delivers real-time control over voltage droop, switching frequency, and power-efficiency settings, allowing you to fine-tune CPU voltage regulation for ultimate stability and performance.

TURBO CORE APP

Modern processors feature per-core tuning, and the ASUS Turbo app makes use of this feature by letting you assign applications to specific processor cores, prioritizing computing power where it's needed most.

Sonic Studio

Sonic Studio supports HRTF-based (head-related transfer function*) virtual surround for headsets, casting an immersive aural landscape that draws you deeper into the action. The intuitive Sonic Studio interface also offers a range of EQ options and one-click presets, allowing you to tailor acoustics to suit personal preferences or the characteristics of your headset.

DTS Sound Unbound

ROG Strix Z790 motherboards are pre-loaded with the DTS® Sound Unbound™ app that envelops you in audio as never before, conjuring whole new levels of immersion for extraordinary gaming and entertainment experiences. By leveraging Windows Sonic spatial technology, DTS Sound Unbound delivers audio in a virtual 3D space - putting you right in the middle of the soundscape, where you can sense the location of every gunshot, footstep, and other sounds.*

AIDA64 Extreme

The ROG Strix Z790-F II includes a sixty-day AIDA64 Extreme subscription, a tool that provides detailed information about hardware and software, as well as benchmarks to measure the performance of the entire system or individual components. AIDA64 Extreme includes a monitoring and diagnostics feature to detect and prevent hardware issues. All vital system sensors can be tracked in real time, allowing voltage readings, fan speeds, and temperature information to be displayed on the desktop or sent to dedicated displays or to the LCD panels of ROG AIO liquid coolers*.

Armoury Crate

Armoury Crate is a software utility designed to give you centralized control of supported gaming products, making it easy to tune the look and feel of your system. From a single intuitive interface, Armoury Crate helps you customize RGB lighting and effects for compatible devices and synchronize them with Aura Sync to create a unified lighting scheme across your system. In addition, Armoury Crate's Fan Xpert4 tool provides comprehensive control over fans, water pumps, and all-in-one (AIO) coolers. You can use Armoury Crate to download drivers, tools, and user manuals, and to register products. It also taps into a special news feed that connects you to the global ASUS gaming community.

Dare to Be Green
We at the Republic of Gamers are on a mission to create a sustainable future where all gamers can flourish on the planet we call home. Every step counts, and as part of ROG's commitment to creating a more sustainable future, ROG has begun to utilize post-consumer recycled (PCR) plastic and paper materials certified by the Forest Stewardship Council (FSC™) in the packaging of motherboard. For those who dare, join us on our journey as we make the world a better place.

Intel® Unison™
Our latest ROG and ROG Strix Z790 WiFi 7 motherboards offer a seamless tech experience, complemented by a complimentary enablement of Intel Unison (free access until September 30, 2024). Intel Unison lets you use a compatible tablet as a second display, wirelessly transfer content between your computer and tablet or phone, and to do thing like accessing your smartphone's picture photos while you're working on your PC. You can also keep an eye on your text messages and phone notifications while working on your PC and even make calls without touching your phone. Stay connected and in your flow with Intel Unison!

Specifications:

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Specifications	
Product Code	ROG-STRIX-Z790-F-GAMINGWIFI-II
CPU	Intel Socket LGA1700 for Intel Core 14th & 13th Gen Processors, Intel Core 12th Gen, Pentium Gold and Celeron Processors
	Supports Intel Turbo Boost Technology 2.0 and Intel Turbo Boost Max Technology 3.0
	** Intel Turbo Boost Max Technology 3.0 support depends on the CPU types.
Chipset	Intel Z790 Chipset
Memory	4 x DIMM slots, Max. 192GB, DDR5
	8000+(OC) / 7800(OC) / 7600(OC) / 7400(OC) / 7200(OC) / 7000(OC) / 6800(OC) / 6600(OC) / 6400(OC) / 6200(OC)/ 6000(OC)/ 5800(OC)/ 5600/ 5400/ 5200/ 5000/ 4800 Non-ECC, Un-buffered Memory*"
	Dual Channel Memory Architecture
	Supports Intel Extreme Memory Profile (XMP)
	OptiMem II
	ASUS Enhanced Memory Profile II (AEMP II)
	Supports DIMM Flex
	* Supported memory types, data rate (speed), and number of DRAM modules vary depending on the CPU and memory configuration
	* Non-ECC, un-buffered DDR5 memory supports On-Die ECC function.

Graphics	1 x DisplayPort
	1 x HDMI port
	* Graphics specifications may vary between CPU types.
	** Supports max. 8K@60Hz as specified in DisplayPort 1.4.
	* Supports 4K@60Hz as specified in HDMI 2.1.
	** VGA resolution support depends on processors' or graphic cards' resolution.
Expansion Slots	Intel Core Processors (14 & 13 & 12 Gen)
	1 x PCIe 5.0x16 slot (supports x16 mode)
	Intel Z790 Chipset
	1 x PCIe 4.0 x16 slot (supports x4 mode)
	1x PCIe 3.0 x1 slot
Storage	Total supports 5 x M.2 slots and 4 x SATA 6Gb/s ports
	Intel Core Processors (14 & 13 & 12 Gen)
	M.2_1 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 4.0 x4 mode)
	Intel Z790 Chipset
	M.2_2 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode)
	M.2_3 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode)
	M.2_4 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 4.0 x4 mode)
	M.2_5 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 & SATA modes)
	4x SATA 6Gb/s ports
	* Intel Rapid Storage Technology supports PCIe RAID 0/1/5/10, SATA RAID 0/1/5/10.
Ethernet	1 x Intel 2.5Gb Ethernet
	ASUS LANGuard
Wireless & Bluetooth	Intel Wi-Fi 7
	2x2 Wi-Fi 7 (802.11be)
	Supports 2.4/5/6GHz frequency band
	Support Wi-Fi 7 160MHz bandwidth, up to 2.4Gbps transfer rate.
	Bluetooth v5.4
	* Compatible with Windows 11 or later.
	** Wi-Fi 7 MLO(Multi-link Operation) full functions support will be ready in Windows 11 2024 Platform (Windows 11 24H2) or later.
	* Wi-Fi 6GHz frequency band and bandwidth regulatory may vary between countries.
	** The Bluetooth version may vary, please refer to the Wi-Fi module manufacturer's website for the latest specifications.

USB	Rear USB (Total 14 ports)
	1 x USB 20Gbps port (1 x USB Type-C)
	3 x USB 10Gbps ports (2 x Type-A + 1 x USB Type-C)
	4 x USB 5Gbps ports (4 x Type-A)
	6x USB 2.0 ports (6 x Type-A)
	Front USB (Total 7 ports)
	1 x USB 20Gbps connector (supports USB Type-C with up to 30W PD Fast-charge)
	1 x USB 5Gbps header supports 2 additional USB 5G ports
	2 x USB 2.0 headers support 4 additional USB 2.0 ports
	*USB Type-C power delivery output: max. 5V/3A
	**USB Type-C power delivery output: 5V/9V max. 3A, 12V max 2.5A
Audio	ROG SupremeFX 5.1 Surround Sound High Definition Audio CODEC ALC4080
	- Impedance sense for front and rear headphone outputs
	- Supports: Jack-detection, Multi-streaming, Front and Rear Panel MIC Jack-retasking
	- High quality 120 dB SNR stereo playback output and 110 dB SNR recording input
	- Supports up to 32-Bit/384 kHz playback on front panel
	Audio Features
	- SupremeFX Shielding Technology
	- Savitech SV3H712 AMP
	- Gold-plated audio jacks
	- Rear optical S/PDIF out port
	- Premium audio capacitors
	- Audio cover
	**The LINE OUT port on the rear I/O does not support spatial audio. If you wish to use spatial audio, make sure to connect your audio output device to the audio jack on the front panel of your chassis or use an USB interface audio device.

Back Panel I/O Ports	1 x USB 20Gbps port (1 x USB Type-C)
	3 x USB 10Gbps ports (2 x Type-A+1 x USB Type-C)
	4 x USB 5Gbps ports (4 x Type-A)
	6 x USB 2.0 ports (6 x Type-A)
	1 x DisplayPort
	1 x HDMITM port
	1 x Wi-Fi Module
	1 x Intel 2.5Gb Ethernet
	2 x Gold-plated audio jacks
	1 x Optical S/PDIF out port
	1 x BIOS FlashBack button
	1 x Clear CMOS button
Internal I/O Connectors	Fan and Cooling related
	1 x 4-pin CPU Fan header
	1 x 4-pin CPU OPT Fan header
	1 x 4-pin AIO Pump header
	5 x 4-pin Chassis Fan headers
	Power related
	1 x 24-pin Main Power connector
	2 x 8-pin +12V Power connector
	Storage related
	5 x M.2 slots (Key M)
	4 x SATA 6Gb/s ports
	USB
	1 x USB 20Gbps connector (supports USB Type-C with up to 30W PD)
	1 x USB 5Gbps header supports 2 additional USB 5G ports
	2 x USB 2.0 headers support 4 additional USB 2.0 ports
	Miscellaneous
	3 x Addressable Gen 2 headers
	1 x Aura RGB header
	1 x CPU Over Voltage jumper
	1 x Front Panel Audio header (F_AUDIO)
	1 x Start button
	1 x 20-3 pin System Panel header with Chassis intrude function
	1 x Thermal Sensor header
	1 x Thunderbolt (USB4) header

Special Features	Extreme Engine Digi+
	- 5K Black Metallic Capacitors
	ASUS Q-Design
	- M.2 Q-Latch
	- PCIe Slot Q-Release
	- Q-Antenna
	- Q-DIMM
	- Q-LED (CPU [red], DRAM [yellow], VGA [white], Boot Device [yellow green])
	- Q-Slot
	ASUS Thermal Solution
	- M.2 heatsink backplate
	- M.2 heatsink
	- VRM heatsink design
	ASUS EZ DIY
	- BIOS FlashBack button
	- BIOS FlashBack LED
	- Clear CMOS button
	- CPU Socket lever protector
	- ProCool II
	- Pre-mounted I/O shield
	- SafeSlot
	- SafeDIMM
	Aura Sync
	- Aura RGB header
	- Addressable Gen 2 headers
	Front Panel USB 20Gbps with PD Fast Charge Support
	- Support: up to 30W fast charging and USB Wattage Watcher
	- Output: 5V/9V max. 3A, 12V max 2.5A
	- Compatible with PD3.0

Software Features	ROG Exclusive Software
	- ROG CPU-Z
	- DTS Sound Unbound
	ASUS Exclusive Software
	Armoury Crate
	-AIDA64 Extreme (60 days free trial)
	- Aura Creator
	- Aura Sync
	- Fan Xpert 4 (with AI Cooling II)
	- GameFirst
	- Power Saving
	- Sonic Studio
	- Two-Way AI Noise Cancelation
	AI Suite 3
	- Easy Optimization with AI Overclocking
	- TPU
	- DIGI+ VRM
	- Turbo app
	- PC Cleaner
	MyASUS
	USB Wattage Watcher
	Intel Unison
	Adobe Creative Cloud (Free Trial)
	Norton 360 for Gamers (60 Days Free Trial)
	WinRAR (40 Days Free Trial)
	UEFI BIOS
	AI Overclocking Guide
	ASUS EZ DIY
	- ASUS CrashFree BIOS 3
	- ASUS EZ Flash 3
	- ASUS UEFI BIOS EZ Mode
	- ASUS MyHotkey
	FlexKey
	MemTest86
BIOS	256 Mb Flash ROM, UEFI AMI BIOS
Manageability	WOL by PME, PXE

Accessories	Cables
	2 x SATA 6Gb/s cables
	Additional Cooling Kit
	1 x Thermal pad for M.2
	Miscellaneous
	1 x ASUS Wi-Fi Q-Antenna
	1 x Cable ties package
	1 x M.2 backplate Q-Latch package
	1 x M.2 Q-Latch package
	1 x ROG key chain
	1 x ROG Strix stickers
	2 x M.2 Rubber packages
	1 x M.2 backplate Rubber package
	Documentation
	1 x Quick start guide
Operating System	Windows 11, Windows 10 64-bit
Form Factor	ATX Form Factor
	12 inch x 9.6 inch (30.5 cm x 24.4 cm)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/ROG-STRIX-Z790-F-GAMINGWIFI-II-Asus-ROG-Strix-Z790-F-Gaming-WiFi-II-Z790-Chipset-p-307567.php

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