

MOTHERBOARDS **B450 TOMAHAWK MAX II** READY TO DOMINATE THE GAME

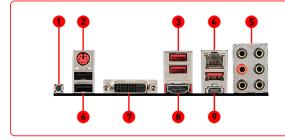




SPECIFICATIONS

Model Name	B450 TOMAHAWK MAX II
CPU Support	Supports 1st, 2nd and 3rd Gen AMD Ryzen [™] / Ryzen [™] with
	Radeon [™] Vega Graphics and 2nd Gen AMD Ryzen [™] with
	Radeon [™] Graphics / Athlon [™] with Radeon [™] Vega Graphics
	Desktop Processors for Socket AM4
CPU Socket	AMD Socket AM4
Chipset	AMD [®] B450 Chipset
Graphics	1 x PCI-E 3.0 x16 slot + 1 x PCI-E 2.0 x16 slot
Interface	Support 2-way AMD CrossFire™ Technology
Display Interface	HDMI, DVI-D – Requires Processor Graphics
Memory Support	4 DIMMs, Dual Channel DDR4-4133+(OC)Mhz
Expansion Slots	3x PCI-E 2.0 x1 slots
Storage	1x M.2 slot, 6x SATA 6Gb/s ports
USB ports	2x USB 3.2 Gen 2 10Gbps (1 Type-C + 1 Type-A)
	4x USB 3.2 Gen 1 5Gbps (4 Type-A)
	6x USB 2.0
LAN	Realtek [®] RTL8111H Gigabit LAN
Audio	8-Channel (7.1) HD Audio with Audio Boost(ALC892/ALC897)

CONNECTIONS



FEATURES

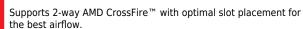


Flash BIOS Button



Simply use a USB key to flash any BIOS within seconds, without installing a CPU, memory or graphics card.

MULTI-GPU



AMD Turbo USB 3.2 Gen2



Powered by AMD, ensure an uninterrupted connection with more stability and fastest USB speeds.

Core Boost



anns

With premium layout and fully digital power design to support more cores and provide better performance.

Extended Heatsink Design



MSI extended PWM heatsink and enhanced circuit design ensures even high-end processors to run in full speed.

Audio Boost



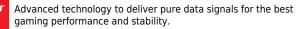
Reward your ears with studio grade sound quality for the most immersive audio experience.

Turbo M.2



Running at PCI-E Gen3 x4 maximizes performance for NVMe

DDR4 Boost



2. PS/2 Combo Port

4. Gigabit LAN Port

6. USB 2.0 Port

8. HDMI Port

- 1. Flash BIOS Button
- 3. USB 3.2 Gen 1 5Gbps (Type-A)
- 5. HD Audio Connectors
- 7. DVI-D Port
- 9. USB 3.2 Gen 2 10Gbps (Type-C + A)