

Apacer

NOX TUF GAMING ALLIANCE [DDR5]

EVERLASTING POWER • LIMITLESS VICTORY

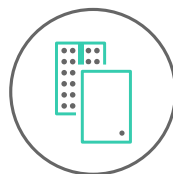


NOX TUF Gaming Alliance DDR5 Memory Module

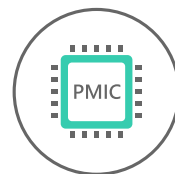
Unleash everlasting power with **NOX TUF Gaming Alliance DDR5 Memory**, built to elevate your gaming to unmatched heights. Designed for seamless, intense gameplay, NOX combines speed, stability, and data integrity to deliver the strength and flexibility you need for limitless victory. With full compatibility for Intel® XMP 3.0 and AMD EXPO™, it puts precision control right at your fingertips. Dominate every challenge—your ultimate advantage starts here.

Key Features

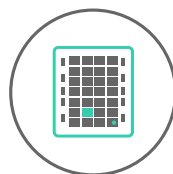
- TUF Gaming Alliance certified for assured compatibility
- Premium aluminum alloy heat sink for superior heat management
- Stable and efficient PMIC for consistent performance
- Built-in on-die ECC for enhanced data stability
- Compatible with Intel® XMP 3.0 and AMD EXPO™ platforms
- Precision-screened DRAM ICs for reliability
- QVL certification for proven vendor compatibility



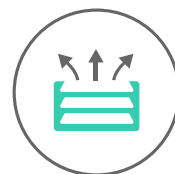
DRAM ICs Ensure Reliability



Advanced Power Stability



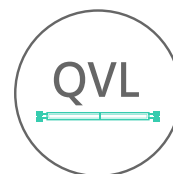
On-Die ECC



Maximum Heat Dissipation



One-Click Overclocking



QVL Certification

Specifications

- Model : NOX TUF Gaming Alliance DDR5
- Color : Black
- Capacity : 8GB/16GB/32GB/64GB
- CL : 40-40-40-80/38-48-48-96/40-40-40-76/32-39-39-84/36-46-46-84
- Voltage : 1.25V/1.35V/1.4V
- Memory Architecture : x8 FBGA DRAM chip
- Package : Single package/Dual package
- Pin : 288-pin
- Dimensions : (L)132 x (W)6 x (H)32 mm
- Weight : 30g
- Certificate : RoHS ,CE, FCC, RCM, VCCI, JEDEC
- Warranty : 3 years

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	IC Config	Voltage	Timing	H.S Color
AH5U16G52C522UTAA-1	4712389932648	N/A	DDR5-5200	16GB	16GBx1	Single	2048x8	1.25V	40-40-40-80	Black
AH5U32G52C522UTAA-2	4712389932716			32GB	16GBx2	Dual				
AH5U32G52C522UTAA-1	4712389932655			32GB	32GBx1	Single				
AH5U64G52C522UTAA-2	4712389932709			64GB	32GBx2	Dual				
AH5U16G56C522UTAA-1	4712389932662		DDR5-5600	16GB	16GBx1	Single				
AH5U32G56C522UTAA-2	4712389932693			32GB	16GBx2	Dual				
AH5U32G56C522UTAA-1	4712389932679			32GB	32GBx1	Single				
AH5U64G56C522UTAA-2	4712389932761			64GB	32GBx2	Dual				
AH5U16G60C622UTAA-1	4712389932686		DDR5-6000	16GB	16GBx1	Single				
AH5U32G60C622UTAA-2	4712389932778			32GB	16GBx2	Dual				
AH5U32G60C622UTAA-1	4712389932198			32GB	32GBx1	Single				
AH5U64G60C622UTAA-2	4712389932785			64GB	32GBx2	Dual				
AH5U16G62C532UTAA-1	4712389932747		DDR5-6200	16GB	16GBx1	Single				
AH5U32G62C532UTAA-2	4712389932723			32GB	16GBx2	Dual				
AH5U32G62C532UTAA-1	4712389932822			32GB	32GBx1	Single				
AH5U64G62C532UTAA-2	4712389932754			64GB	32GBx2	Dual				
AH5U16G64C552UTAA-1	4712389932846		DDR5-6400	16GB	16GBx1	Single				
AH5U32G64C552UTAA-2	4712389932853			32GB	16GBx2	Dual				
AH5U32G64C552UTAA-1	4712389932792			32GB	32GBx1	Single				
AH5U64G64C552UTAA-2	4712389932839			64GB	32GBx2	Dual				
AH5U16G64C652UTAA-1	4712389933027			16GB	16GBx1	Single				
AH5U32G64C652UTAA-2	4712389933041			32GB	16GBx2	Dual				
AH5U32G64C652UTAA-1	4712389933010			32GB	32GBx1	Single				
AH5U64G64C652UTAA-2	4712389933096			64GB	32GBx2	Dual				
AH5U16G64C652UTAA-1	4712389933027		DDR5-6800	16GB	16GBx1	Single				
AH5U32G64C652UTAA-1	4712389933010			32GB	16GBx2	Dual				
AH5U32G64C652UTAA-2	4712389933904			32GB	32GBx1	Single				
AH5U64G64C652UTAA-2	4712389933041			64GB	32GBx2	Dual				
AH5U16G68C642UTAA-1	4712389932808		DDR5-6800	16GB	16GBx1	Single				
AH5U32G68C642UTAA-2	4712389932815			32GB	16GBx2	Dual				

