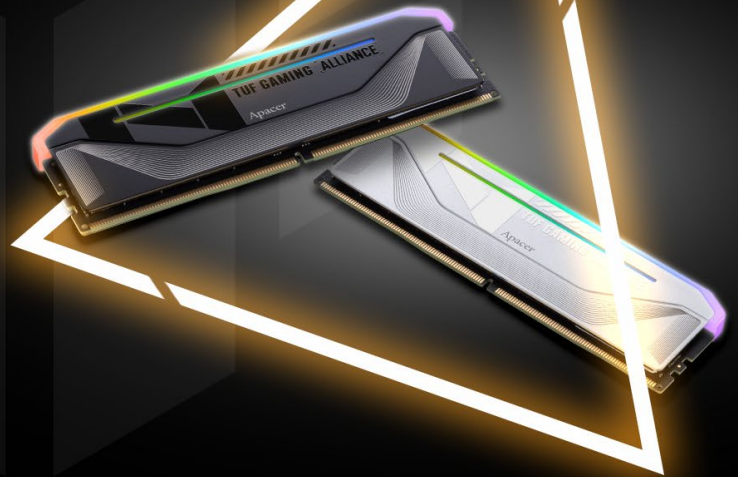


Apacer

NOX

TUF RGB GAMING ALLIANCE [DDR5]

POWER THAT NEVER QUILTS.



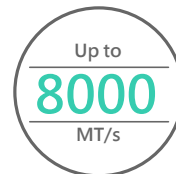
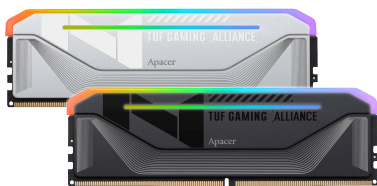
NOX TUF RGB Gaming Alliance DDR5 Memory Module

When victory depends on power that never breaks, you need memory forged for domination. **NOX TUF RGB Gaming Alliance DDR5 Memory** delivers unstoppable speed, rock-solid stability, and thermal endurance engineered for champions. It's more than performance—it's the relentless force that fuels every build and drives every win.

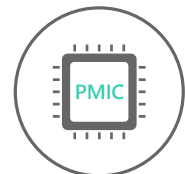
Built for those who play to win and engineered to power champions without end

Key Features

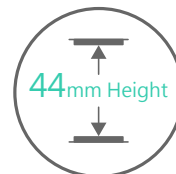
- TUF Gaming Alliance certified for assured compatibility
- Blazing up to 8000 MT/s overclocking speed
- Slim 44mm height for flexible builds
- Powerful aluminum heatsink for efficient cooling
- Reliable PMIC power control for stable performance
- Seamless Intel® XMP 3.0 & AMD EXPO™ support
- Stunning ultra-wide RGB lighting diffuser
- QVL certification for proven vendor compatibility



Pure Overclocking Power



Advanced Power Stability



Ambitious Builds



Maximum Heat Dissipation



One-Click Overclocking

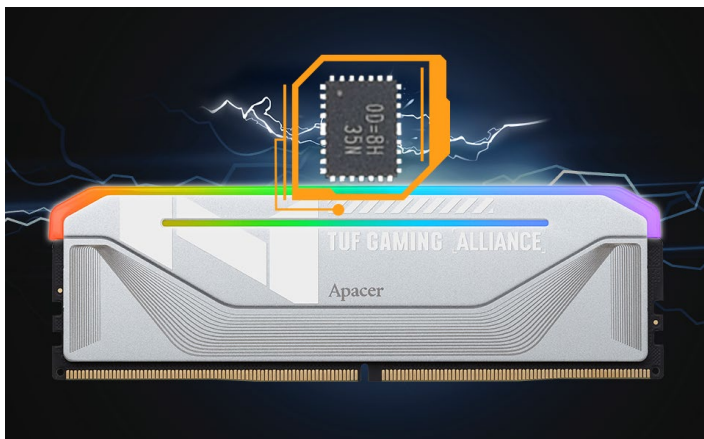


Customizable Lighting

Selling Points

Next-Level Firepower

Push past every limit with blistering speeds up to 8000 MT/s—delivering the raw force to strike first, react faster, and stay ahead in every battle.

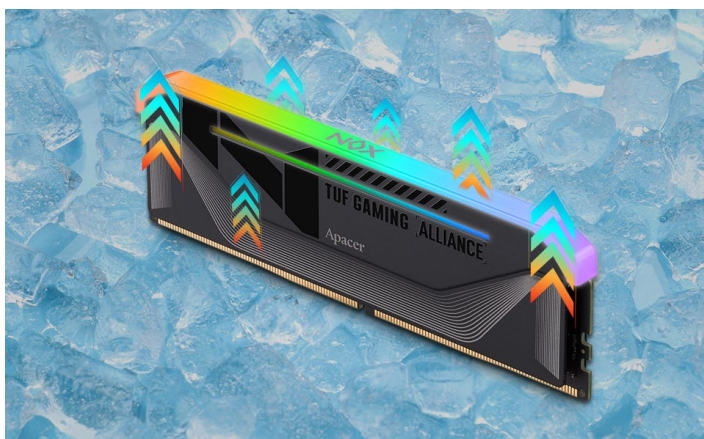


Unbreakable Power Core

The integrated PMIC power system locks in voltage precision, giving you unshakable stability even when overclocking at full throttle.

Compact Battle-Ready Design

Designed at just 44 mm, the compact build clears massive CPU coolers and fits into tight spaces—ensuring your rig is always combat-ready.



Thermal Armor Defense

Premium aluminum alloy heatsinks act as armor against heat, keeping performance cool, consistent, and ready for marathon gaming sessions.

Specifications

- Model : NOX TUF RGB Gaming Alliance DDR5
- Color : Black & Silver
- Capacity : 16GB/32GB/64GB
- CL : 40-40-40-80/38-48-48-84/38-48-48-96/32-39-39-84/36-46-46-84/36-48-48-104/34-42-42-84/36-48-48-84
- Voltage : 1.25V/1.35V/1.4V/1.45V
- Memory Architecture : x8 FBGA DRAM chip
- Package : Single package/Dual package
- Pin : 288-Pin
- Dimensions : (L)133.49 x (W)7.46 x (H)42.67mm
- Weight : 46.5g
- Certificate : RoHS, CE, FCC, RCM, VCCI, UKCA, JEDEC
- Warranty : 3 years

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	IC Config	Voltage	Timing	H.S Color	
AH5U16G52C522RBAA-1	4712389933775	RGB	DDR5-5200	16GB	16GBx1	Single	2048x8	1.25V	40-40-40-80	Black	
AH5U32G52C522RBAA-2	4712389933805			32GB	16GBx2	Dual					
AH5U32G52C522RBAA-1	4712389933782			32GB	32GBx1	Single					
AH5U64G52C522RBAA-2	4712389933812			64GB	32GBx2	Dual					
AH5U16G56C522RBAA-1	4712389933799		DDR5-5600	16GB	16GBx1	Single					
AH5U32G56C522RBAA-2	4712389933829			32GB	16GBx2	Dual					
AH5U32G56C522RBAA-1	4712389933836			32GB	32GBx1	Single					
AH5U64G56C522RBAA-2	4712389934031			64GB	32GBx2	Dual					
AH5U16G60C622RBAA-1	4712389933843		DDR5-6000	16GB	16GBx1	Single		1.35V	38-48-48-96		
AH5U32G60C622RBAA-2	4712389933928			32GB	16GBx2	Dual					
AH5U32G60C622RBAA-1	4712389933850			32GB	32GBx1	Single					
AH5U64G60C622RBAA-2	4712389933881			64GB	32GBx2	Dual					
AH5U16G64C652RBAA-1	4712389933911		DDR5-6400	16GB	16GBx1	Single			36-48-48-104		
AH5U32G64C652RBAA-2	4712389933904			32GB	16GBx2	Dual					
AH5U32G64C652RBAA-1	4712389934079			32GB	32GBx1	Single					
AH5U64G64C652RBAA-2	4712389934123			64GB	32GBx2	Dual					
AH5U16G64C552RBAA-1	4712389933867			16GB	16GBx1	Single		1.4V	32-39-39-84		
AH5U32G64C552RBAA-2	4712389933898			32GB	16GBx2	Dual					
AH5U32G64C552RBAA-1	4712389933874			32GB	32GBx1	Single					
AH5U64G64C552RBAA-2	4712389933935			64GB	32GBx2	Dual					
AH5U16G68C642RBAA-1	4712389934086		DDR5-6800	16GB	16GBx1	Single			36-46-46-84		
AH5U32G68C642RBAA-2	4712389934222			32GB	16GBx2	Dual					
AH5U16G72C582RBAA-1	4712389934093		DDR5-7200	16GB	16GBx1	Single		1.45V	34-42-42-84		
AH5U32G72C582RBAA-2	4712389934246			32GB	16GBx2	Dual					
AH5U16G76C592RBAA-1	4712389934154		DDR5-7600	16GB	16GBx1	Single			36-48-48-84		
AH5U32G76C592RBAA-2	4712389934239			32GB	16GBx2	Dual					
AH5U16G80C632RBAA-1	4712389934161		DDR5-8000	16GB	16GBx1	Single			38-48-48-84		
AH5U32G80C632RBAA-2	4712389934307			32GB	16GBx2	Dual					
AH5U16G52C522RWAA-1	4712389933966		DDR5-5200	16GB	16GBx1	Single		1.25V	40-40-40-80	Silver	
AH5U32G52C522RWAA-2	4712389933997			32GB	16GBx2	Dual					
AH5U32G52C522RWAA-1	4712389933973			32GB	32GBx1	Single					
AH5U64G52C522RWAA-2	4712389934000			64GB	32GBx2	Dual					
AH5U16G56C522RWAA-1	4712389933980		DDR5-5600	16GB	16GBx1	Single					
AH5U32G56C522RWAA-2	4712389934017			32GB	16GBx2	Dual					
AH5U32G56C522RWAA-1	4712389934024			32GB	32GBx1	Single					
AH5U64G56C522RWAA-2	4712389934130			64GB	32GBx2	Dual					

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	IC Config	Voltage	Timing	H.S Color
AH5U16G60C622RWAA-1	4712389933942	RGB	DDR5-6000	16GB	16GBx1	Single	2048x8	1.35V	38-48-48-96	Silver
AH5U32G60C622RWAA-2	4712389933959			32GB	16GBx2	Dual				
AH5U32G60C622RWAA-1	4712389934048			32GB	32GBx1	Single				
AH5U64G60C622RWAA-2	4712389934055			64GB	32GBx2	Dual				
AH5U16G64C652RWAA-1	4712389934178		DDR5-6400	16GB	16GBx1	Single			36-48-48-104	
AH5U32G64C652RWAA-2	4712389934147			32GB	16GBx2	Dual				
AH5U32G64C652RWAA-1	4712389934185			32GB	32GBx1	Single				
AH5U64G64C652RWAA-2	4712389934253			64GB	32GBx2	Dual				
AH5U16G64C552RWAA-1	4712389934192			16GB	16GBx1	Single		1.4V	32-39-39-84	
AH5U32G64C552RWAA-2	4712389934109			32GB	16GBx2	Dual				
AH5U32G64C552RWAA-1	4712389934062			32GB	32GBx1	Single				
AH5U64G64C552RWAA-2	4712389934116			64GB	32GBx2	Dual				
AH5U16G68C642RWAA-1	4712389934208		DDR5-6800	16GB	16GBx1	Single			36-46-46-84	
AH5U32G68C642RWAA-2	4712389934260			32GB	16GBx2	Dual				
AH5U16G72C582RWAA-1	4712389934215		DDR5-7200	16GB	16GBx1	Single		1.45V	34-42-42-84	
AH5U32G72C582RWAA-2	4712389934277			32GB	16GBx2	Dual				
AH5U16G76C592RWAA-1	4712389934284		DDR5-7600	16GB	16GBx1	Single			36-48-48-84	
AH5U32G76C592RWAA-2	4712389934314			32GB	16GBx2	Dual				
AH5U16G80C632RWAA-1	4712389934291		DDR5-8000	16GB	16GBx1	Single			38-48-48-84	
AH5U32G80C632RWAA-2	4712389934321			32GB	16GBx2	Dual				

