

Apacer

NOX DDR5

GAMING MEMORY MODULE

Overclock the Future



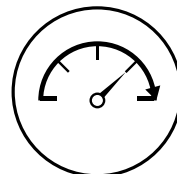
NOX DDR5 Gaming Memory Module

Introducing the Apacer NOX DDR5 - crafted for those who demand the best in performance and reliability.

With an aluminum alloy heat sink for superior heat dissipation, PMIC for enhanced stability, and on-die ECC for flawless data integrity, it ensures peak performance when you need it most. Intel® XMP 3.0 support, low power consumption, and QVL compatibility come together to offer not just high performance, but confidence in every task. Elevate your system with Apacer NOX DDR5—the ultimate memory solution for those who never settle for less.

Key Features

- Aluminum Alloy Heat Sink for Superior Heat Dissipation
- Enhanced Stability and Efficiency with PMIC
- On-Die ECC for Improved Stability
- Intel® XMP 3.0 Support
- Meticulously Screened DRAM ICs
- Low Power Consumption, High Performance
- QVL Compatibility Certification



4X faster



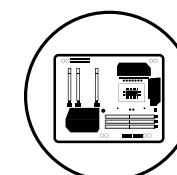
PC gamer/ Overclocker/ MOD



Energy efficiency



High performance



Four different clock speeds



QVL Compatibility Certification



Specifications

- Model : NOX DDR5
- Color : Black/White
- 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	
AH5U08G52C52RMBAA-1	4712389909558	N/A	DDR5-5200	8GB	8GBx1	Single	1024x16	1.25V	40-40-40-80	Black	
AH5U16G52C52RMBAA-2	4712389909596			16GB	8GBx2	Dual	2048x8				
AH5U16G52C522MBAA-1	4712389909589			16GB	16GBx1	Single					
AH5U32G52C522MBAA-2	4712389909640			32GB	16GBx2	Dual					
AH5U32G52C522MBAA-1	4712389909633			32GB	32GBx1	Single					
AH5U64G52C522MBAA-2	4712389909657			64GB	32GBx2	Dual					
AH5U08G56C52RMBAA-1	4712389908902		DDR5-5600	8GB	8GBx1	Single	1024x16	1.25V	40-40-40-80		
AH5U16G56C52RMBAA-2	4712389908919			16GB	8GBx2	Dual	2048x8				
AH5U16G56C522MBAA-1	4712389908896			16GB	16GBx1	Single					
AH5U32G56C522MBAA-2	4712389908889			32GB	16GBx2	Dual					
AH5U32G56C522MBAA-1	4712389908940			32GB	32GBx1	Single					
AH5U64G56C522MBAA-2	4712389908926			64GB	32GBx2	Dual					
AH5U16G60C512MBAA-1	4712389908766		DDR5-6000	16GB	16GBx1	Single	2048x8	1.35V	40-40-40-96		
AH5U32G60C512MBAA-2	4712389908711			32GB	16GBx2	Dual					
AH5U32G60C512MBAA-1	4712389908957			32GB	32GBx1	Single					
AH5U64G60C512MBAA-2	4712389908933			64GB	32GBx2	Dual					
AH5U16G62C532MBAA-1	4712389909305		DDR5-6200	16GB	16GBx1	Single		1.35V	40-40-40-76		
AH5U32G62C532MBAA-2	4712389909381			32GB	16GBx2	Dual					
AH5U32G62C532MBAA-1	4712389909329			32GB	32GBx1	Single					
AH5U64G62C532MBAA-2	4712389909374			64GB	32GBx2	Dual					
AH5U16G64C552MBAA-1	4712389909695		DDR5-6400	16GB	16GBx1	Single		1.4V	32-39-39-84		
AH5U32G64C552MBAA-2	4712389909718			32GB	16GBx2	Dual					
AH5U32G64C552MBAA-1	4712389909701			32GB	32GBx1	Single					
AH5U64G64C552MBAA-2	4712389909688			64GB	32GBx2	Dual					
AH5U16G68C572MBAA-1	4712389931351		DDR5-6800	16GB	16GBx1	Single			1.4V		36-46-46-84
AH5U32G68C572MBAA-2	4712389931368			32GB	16GBx2	Dual					

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	IC Config	Voltage	Timing	H.S Color
AH5U08G52C52RMWAA-1	4712389930934	N/A	DDR5-5200	8GB	8GBx1	Single	1024x16	1.25V	40-40-40-80	White
AH5U16G52C52RMWAA-2	4712389930941			16GB	8GBx2	Dual	2048x8			
AH5U16G52C522MWAA-1	4712389930774			16GB	16GBx1	Single				
AH5U32G52C522MWAA-2	4712389930743			32GB	16GBx2	Dual				
AH5U32G52C522MWAA-1	4712389930637			32GB	32GBx1	Single				
AH5U64G52C522MWAA-2	4712389930767			64GB	32GBx2	Dual				
AH5U08G56C52RMWAA-1	4712389930958		DDR5-5600	8GB	8GBx1	Single	1024x16	1.25V	40-40-40-80	
AH5U16G56C52RMWAA-2	4712389930811			16GB	8GBx2	Dual	2048x8			
AH5U16G56C522MWAA-1	4712389930613			16GB	16GBx1	Single				
AH5U32G56C522MWAA-2	4712389930682			32GB	16GBx2	Dual				
AH5U32G56C522MWAA-1	4712389930644			32GB	32GBx1	Single				
AH5U64G56C522MWAA-2	4712389930705			64GB	32GBx2	Dual				
AH5U16G60C512MWAA-1	4712389930620		DDR5-6000	16GB	16GBx1	Single	2048x8	1.35V	40-40-40-96	
AH5U32G60C512MWAA-2	4712389930804			32GB	16GBx2	Dual				
AH5U32G60C512MWAA-1	4712389930651			32GB	32GBx1	Single			40-40-40-76	
AH5U64G60C512MWAA-2	4712389930712			64GB	32GBx2	Dual				
AH5U16G62C532MWAA-1	4712389930736		DDR5-6200	16GB	16GBx1	Single		1.35V	40-40-40-76	
AH5U32G62C532MWAA-2	4712389930699			32GB	16GBx2	Dual				
AH5U32G62C532MWAA-1	4712389930668			32GB	32GBx1	Single				
AH5U64G62C532MWAA-2	4712389930729			64GB	32GBx2	Dual				
AH5U16G64C552MWAA-1	4712389930781		DDR5-6400	16GB	16GBx1	Single	2048x8	1.4V	32-39-39-84	
AH5U32G64C552MWAA-2	4712389930750			32GB	16GBx2	Dual				
AH5U32G64C552MWAA-1	4712389930675			32GB	32GBx1	Single				
AH5U64G64C552MWAA-2	4712389930798			64GB	32GBx2	Dual				
AH5U16G68C572MWAA-1	4712389931399		DDR5-6800	16GB	16GBx1	Single		1.4V	36-46-46-84	
AH5U32G68C572MWAA-2	4712389931405			32GB	16GBx2	Dual				

