

Apacer

PANTHER DDR5

*Unleash the Beast to Defeat
Your Opponents!*



PANTHER DDR5 Gaming Memory Module

Introducing the PANTHER DDR5, the ultimate gaming memory built for performance, stability, and efficiency. Its aluminum alloy heat sink ensures excellent heat dissipation, keeping your system cool during intense gaming sessions. Designed with meticulously selected DRAM ICs for peak compatibility, it's certified for both Intel® XMP 3.0 & AMD EXPO™, ensuring effortless overclocking. With QVL compatibility and a low-power, high-intensity design, the PANTHER DDR5 delivers the speed gamers need to excel in every match.

Key Features

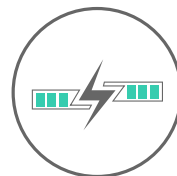
- Aluminium Alloy Heat Sink with Excellent Heat Dissipation
- Meticulously Selected DRAM ICs for Best Compatibility
- Intel® XMP 3.0 & AMD EXPO™ CERTIFIED
- QVL Compatibility Certification
- Low Power, High Intensity



4X faster



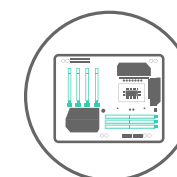
PC gamer/ Overclocker/ MOD



Energy efficiency



High performance



Four different clock speeds



QVL Compatibility
Certification



Specifications

- Model : PANTHER DDR5
- Color : Black & Silver
- Capacity : 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)6.5 x (H)36 mm
- Weight : 36.21g
- 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	
AH5U16G52C5227BAA-1	4712389909015	N/A	DDR5-5200	16GB	16GBx1	Single	2048x8	1.25V	40-40-40-80	Black & Silver	
AH5U32G52C5227BAA-2	4712389909084			32GB	16GBx2	Dual					
AH5U32G52C5227BAA-1	4712389909046			32GB	32GBx1	Single					
AH5U16G56C5227BAA-1	4712389909022		DDR5-5600	16GB	16GBx1	Single					
AH5U32G56C5227BAA-2	4712389909077			32GB	16GBx2	Dual					
AH5U32G56C5227BAA-1	4712389909053			32GB	32GBx1	Single					
AH5U16G60C6227BAA-1	4712389932303		DDR5-6000	16GB	16GBx1	Single		1.35V	38-48-48-96		
AH5U32G60C6227BAA-2	4712389932402			32GB	16GBx2	Dual					
AH5U32G60C6227BAA-1	4712389932419			32GB	32GBx1	Single					
AH5U64G60C6227BAA-2	4712389932426			64GB	32GBx2	Dual					
AH5U16G60C6027BAA-1	4712389933607			16GB	16GBx1	Single			38-48-48-96		
AH5U32G60C6027BAA-2	4712389933638			32GB	16GBx2	Dual					
AH5U32G60C6027BAA-1	4712389933621			32GB	32GBx1	Single					
AH5U64G60C6027BAA-2	4712389933645			64GB	32GBx2	Dual					
AH5U16G62C5327BAA-1	4712389909299		DDR5-6200	16GB	16GBx1	Single			1.4V		40-40-40-76
AH5U32G62C5327BAA-2	4712389909350			32GB	16GBx2	Dual					
AH5U32G62C5327BAA-1	4712389909336			32GB	32GBx1	Single					
AH5U64G62C5327BAA-2	4712389930439			64GB	32GBx2	Dual					
AH5U16G64C5527BAA-1	4712389909749		DDR5-6400	16GB	16GBx1	Single		32-39-39-84			
AH5U32G64C5527BAA-2	4712389909787			32GB	16GBx2	Dual					
AH5U32G64C5527BAA-1	4712389909411			32GB	32GBx1	Single					
AH5U64G64C5527BAA-2	4712389930453			64GB	32GBx2	Dual					
AH5U16G64C6527BAA-1	4712389932242			16GB	16GBx1	Single			36-48-48-104		
AH5U32G64C6527BAA-2	4712389932877			32GB	16GBx2	Dual					
AH5U32G64C6527BAA-1	4712389932990			32GB	32GBx1	Single					
AH5U64G64C6527BAA-2	4712389933058			64GB	32GBx2	Dual					
AH5U16G68C6427BAA-1	4712389932563		DDR5-6800	16GB	16GBx1	Single		1.4V	36-46-46-84		
AH5U32G68C6427BAA-2	4712389932570			32GB	16GBx2	Dual					

