

Apacer

CONQUER THE ARENA ZADAK RGB DDR5



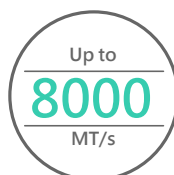
ZADAK RGB DDR5 Gaming Memory Module

Meticulously engineered to conquer the arena, the **ZADAK RGB DDR5** gaming memory combines a battle-hardened armor design with blazing overclocking speeds up to 8000 MT/s. Featuring dynamic multi-zone RGB lighting, it delivers the ultimate force and stability to dominate every competition.

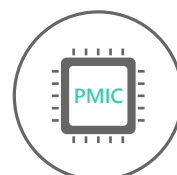
Built for champions who demand striking visual style and elite performance.

Key Features

- Battle-hardened **armor** for a distinctive gaming look
- Blazing **up to 8000 MT/s** overclocking speed
- Reliable **PMIC** power control for stable performance
- Dynamic **multi-zone RGB** lighting
- Premium **aluminum heat spreader** for efficient cooling
- Built-in **On-Die ECC** for enhanced reliability
- Seamless **Intel® XMP 3.0 & AMD EXPO™** support
- **QVL** certification for proven vendor compatibility



Pure Overclocking Power



Advanced Power Stability



Customizable Lighting



Maximum Heat Dissipation



One-Click Overclocking



QVL Certification

Selling Points

Invincible Armor

Built with battle-hardened armor for a formidable tactical edge, protecting your system's core like a suit of advanced power armor.



Absolute Dominance

Harness raw power with blazing speeds up to 8000 MT/s—delivering absolute dominance to strike first and crush the competition on every battlefield.



Full Control

The integrated PMIC power system locks in voltage precision, giving you full control to unleash maximum performance even in the chaos of battle.



Victory Aura

Ignite your victory aura with a dynamic multi-zone RGB diffuser, projecting brilliant lighting effects to dominate the arena with absolute style.



Specifications

- Model : ZADAK RGB DDR5
- Color : Black & White
- Capacity : 16GB/32GB/64GB
- CL : 40-40-40-80/38-48-48-96/30-40-40-96/36-48-48-104/32-39-39-84/36-46-46-84/34-42-42-84/36-48-48-84/38-48-48-84
- 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)136 x (W)8 x (H)50 mm
- Weight : 59g
- 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
AH5U16G52C522ABAA-1	4712389934352	RGB	DDR5-5200	16GB	16GBx1	Single	2048x8	1.25V	40-40-40-80	Black
AH5U32G52C522ABAA-2	4712389934338			32GB	16GBx2	Dual				
AH5U32G52C522ABAA-1	4712389934369			32GB	32GBx1	Single				
AH5U64G52C522ABAA-2	4712389934345			64GB	32GBx2	Dual				
AH5U16G56C522ABAA-1	4712389934376		DDR5-5600	16GB	16GBx1	Single		1.25V	40-40-40-80	
AH5U32G56C522ABAA-2	4712389934383			32GB	16GBx2	Dual				
AH5U32G56C522ABAA-1	4712389934390			32GB	32GBx1	Single				
AH5U64G56C522ABAA-2	4712389934604			64GB	32GBx2	Dual				
AH5U16G60C622ABAA-1	4712389934406		DDR5-6000	16GB	16GBx1	Single		1.35V	38-48-48-96	
AH5U32G60C622ABAA-2	4712389934413			32GB	16GBx2	Dual				
AH5U32G60C622ABAA-1	4712389934437			32GB	32GBx1	Single				
AH5U64G60C622ABAA-2	4712389934420			64GB	32GBx2	Dual				
AH5U16G64C552ABAA-1	4712389934581		DDR5-6400	16GB	16GBx1	Single		1.4V	32-39-39-84	
AH5U32G64C552ABAA-2	4712389934574			32GB	16GBx2	Dual				
AH5U32G64C552ABAA-1	4712389934680			32GB	32GBx1	Single				
AH5U64G64C552ABAA-2	4712389934710			64GB	32GBx2	Dual				
AH5U16G64C652ABAA-1	4712389934543			16GB	16GBx1	Single		1.35V	36-48-48-104	
AH5U32G64C652ABAA-2	4712389934550			32GB	16GBx2	Dual				
AH5U32G64C652ABAA-1	4712389934697			32GB	32GBx1	Single				
AH5U64G64C652ABAA-2	4712389934871			64GB	32GBx2	Dual				
AH5U16G68C642ABAA-1	4712389934802		DDR5-6800	16GB	16GBx1	Single		1.4V	36-46-46-84	
AH5U32G68C642ABAA-2	4712389934864			32GB	16GBx2	Dual				
AH5U16G72C582ABAA-1	4712389934734		DDR5-7200	16GB	16GBx1	Single		1.45V	34-42-42-84	
AH5U32G72C582ABAA-2	4712389934857			32GB	16GBx2	Dual				
AH5U16G76C592ABAA-1	4712389934819		DDR5-7600	16GB	16GBx1	Single			36-48-48-84	
AH5U32G76C592ABAA-2	4712389934895			32GB	16GBx2	Dual				
AH5U16G80C632ABAA-1	4712389934765		DDR5-8000	16GB	16GBx1	Single			38-48-48-84	
AH5U32G80C632ABAA-2	4712389934888			32GB	16GBx2	Dual				
AH5U16G52C522AWAA-1	4712389934444		DDR5-5200	16GB	16GBx1	Single		1.25V	40-40-40-80	White
AH5U32G52C522AWAA-2	4712389934451			32GB	16GBx2	Dual				
AH5U32G52C522AWAA-1	4712389934468			32GB	32GBx1	Single				
AH5U64G52C522AWAA-2	4712389934475			64GB	32GBx2	Dual				
AH5U16G56C522AWAA-1	4712389934482		DDR5-5600	16GB	16GBx1	Single				
AH5U32G56C522AWAA-2	4712389934499			32GB	16GBx2	Dual				
AH5U32G56C522AWAA-1	4712389934796			32GB	32GBx1	Single				
AH5U64G56C522AWAA-2	4712389934505			64GB	32GBx2	Dual				

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Part No	EAN Code	LED	Speed	Capacity	Density	Package	IC Config	Voltage	Timing	H.S Color
AH5U16G60C622AWAA-1	4712389934512	RGB	DDR5-6000	16GB	16GBx1	Single	2048x8	1.35V	38-48-48-96	White
AH5U32G60C622AWAA-2	4712389934529			32GB	16GBx2	Dual				
AH5U32G60C622AWAA-1	4712389934628			32GB	32GBx1	Single				
AH5U64G60C622AWAA-2	4712389934536			64GB	32GBx2	Dual				
AH5U16G64C552AWAA-1	4712389934642		DDR5-6400	16GB	16GBx1	Single		1.4V	32-39-39-84	
AH5U32G64C552AWAA-2	4712389934659			32GB	16GBx2	Dual				
AH5U32G64C552AWAA-1	4712389934635			32GB	32GBx1	Single				
AH5U64G64C552AWAA-2	4712389934666			64GB	32GBx2	Dual				
AH5U16G64C652AWAA-1	4712389934567			16GB	16GBx1	Single		1.35V	36-48-48-104	
AH5U32G64C652AWAA-2	4712389934598			32GB	16GBx2	Dual				
AH5U32G64C652AWAA-1	4712389934673			32GB	32GBx1	Single				
AH5U64G64C652AWAA-2	4712389934703			64GB	32GBx2	Dual				
AH5U16G68C642AWAA-1	4712389934727		DDR5-6800	16GB	16GBx1	Single		1.4V	36-46-46-84	
AH5U32G68C642AWAA-2	4712389934901			32GB	16GBx2	Dual				
AH5U16G72C582AWAA-1	4712389934741		DDR5-7200	16GB	16GBx1	Single		1.45V	34-42-42-84	
AH5U32G72C582AWAA-2	4712389934918			32GB	16GBx2	Dual				
AH5U16G76C592AWAA-1	4712389934758		DDR5-7600	16GB	16GBx1	Single			36-48-48-84	
AH5U32G76C592AWAA-2	4712389934925			32GB	16GBx2	Dual				
AH5U16G80C632AWAA-1	4712389934772		DDR5-8000	16GB	16GBx1	Single			38-48-48-84	
AH5U32G80C632AWAA-2	4712389934840			32GB	16GBx2	Dual				

