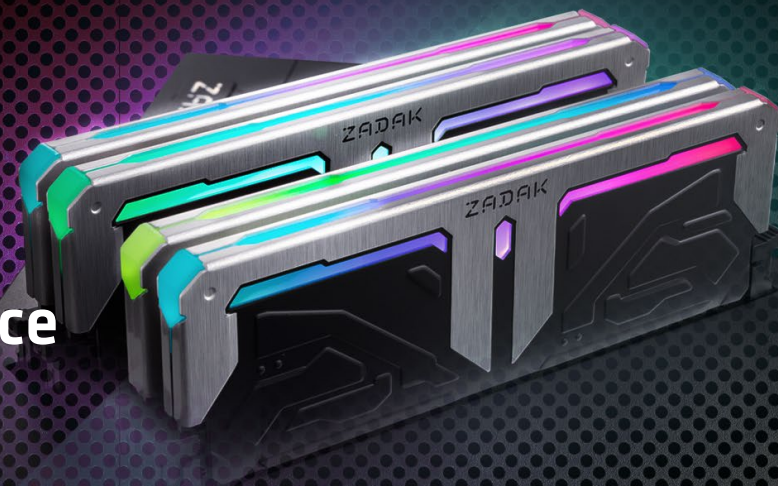


ZADAK

Set Your Game Ablaze with Unstoppable Brilliance

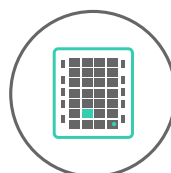


SPARK RGB DDR5 Gaming Memory Module

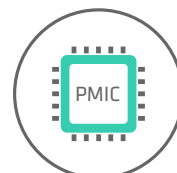
Unleash the power of brilliance with **SPARK RGB DDR5**! Designed to captivate, its dynamic multi-zone RGB lighting ignites your gaming setup with stunning visuals. Backed by patented innovation and crafted with precision, it delivers unbeatable stability, reliability, and overclocking ease. Let SPARK RGB DDR5 be the heart of your gaming rig and experience performance like never before!

Key Features

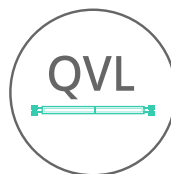
- ◆ Exquisite Workmanship and Design
- ◆ Dynamic Multi-Zone RGB Lighting
- ◆ Taiwan Utility Patent- (Patent Number: M590768)
- ◆ PMIC Becomes More Stable and Efficient
- ◆ On-die ECC for Greater Stability
- ◆ Intel® XMP 3.0 Support
- ◆ Qualified Partner With ASUS, MSI, Gigabyte, ASRock, Razer



On-Die ECC



Advanced Power Stability



QVL Certification



Maximum Heat Dissipation



One-Click Overclocking



Customizable Lighting



Specifications

- ◆ Model : SPARK RGB DDR5
- ◆ Color : White
- ◆ 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/ 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)135 x (W)5 x (H)49 mm
- ◆ Weight : 57.68g
- ◆ 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
ZD5-SPR52C52-16G2W1	4712389909664	RGB	DDR5-5200	16GB	16GBx1	Single	2048x8	1.25V	40-40-40-80	White
ZD5-SPR52C52-32G2W2	4712389909671			32GB	16GBx2	Dual				
ZD5-SPR56C52-16G2W1	4712389908964		DDR5-5600	16GB	16GBx1	Single		1.35V	40-40-40-96	
ZD5-SPR56C52-32G2W1	4712389931047			32GB	32GBx1	Dual				
ZD5-SPR56C52-32G2W2	4712389908971		DDR5-6000	32GB	16GBx2	Single		1.4V	32-39-39-84	
ZD5-SPR60C51-16G2W1	4712389908728			16GB	16GBx1					
ZD5-SPR60C51-32G2W1	4712389931054			32GB	32GBx1	Single				
ZD5-SPR60C51-32G2W2	4712389908735			32GB	16GBx2	Dual				
ZD5-SPR62C53-16G2W1	4712389909312		DDR5-6200	16GB	16GBx1	Single		1.45V	36-46-46-84	
ZD5-SPR62C53-32G2W1	4712389930484			32GB	32GBx1	Dual				
ZD5-SPR62C53-32G2W2	4712389909367		DDR5-6400	32GB	16GBx2	Single		1.45V	36-48-48-84	
ZD5-SPR64C55-16G2W1	4712389909725			16GB	16GBx1					
ZD5-SPR64C55-32G2W1	4712389909800		DDR5-6800	32GB	32GBx1	Single		1.45V	38-48-48-84	
ZD5-SPR64C55-32G2W2	4712389909732			32GB	16GBx2					
ZD5-SPR68C57-16G2W1	4712389931412		DDR5-7200	16GB	16GBx1	Single		1.45V	38-48-48-84	
ZD5-SPR68C57-32G2W2	4712389931429			32GB	16GBx2	Dual				
ZD5-SPR72C58-16G2W1	4712389931436		DDR5-7600	16GB	16GBx1	Single		1.45V	38-48-48-84	
ZD5-SPR72C58-32G2W2	4712389931443			32GB	16GBx2	Dual				
ZD5-SPR76C59-16G2W1	4712389931450		DDR5-8000	16GB	16GBx1	Single		1.45V	38-48-48-84	
ZD5-SPR76C59-32G2W2	4712389931467			32GB	16GBx2	Dual				
ZD5-SPR80C60-16G2W1	4712389931658		DDR5-8000	16GB	16GBx1	Single		1.45V	38-48-48-84	
ZD5-SPR80C60-32G2W2	4712389931672			32GB	16GBx2	Dual				

