

Apacer

TWIST DDR4

Precision Meets Personality.
Crafted to Perform.



TWIST DDR4 Gaming Memory Module

TWIST DDR4 brings refined sophistication to high-performance computing.

Crafted with attention to both design and reliability, it features exquisite finishing and up to 32GB of capacity per slot—ideal for builders who value both speed and elegance. Intel® XMP 2.0 allows for quick performance optimization, while QVL certification ensures compatibility across a broad range of motherboards. Whether you're gaming, creating, or upgrading your system, TWIST DDR4 elevates your setup with understated style and trusted stability.

Key Features

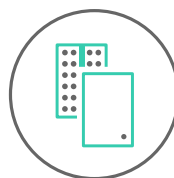
- Engineered with a modern, aggressive aesthetic
- Maximum 32GB for single slot
- Meticulously selected DRAM ICs
- Certified QVL
- Intel® XMP 2.0 support



Battle-ready Look



Max 32GB



DRAM ICs Ensure Reliability



QVL Compatibility
Certification



One-click Overclocking

Specifications

- Model : TWIST DDR4
- Color : Black
- Capacity : 8GB/16GB/32GB
- CL : 16-18-18-38/16-20-20-38/18-22-22-38
- Voltage : 1.2V/1.35V
- Memory Architecture : x8 FBGA DRAM chip
- Package : Single package/ Dual package
- Pin : 288-pin
- Dimensions : Single package(L)163 x (W)100 x (H)12 mm
Dual package(L)163 x (W)100 x (H)12 mm
- Weight : Single package 77g/Dual package 110g
- Certificate : RoHS ,CE, FCC, RCM, VCCI, UKCA, JEDEC
- Warranty : 3 years

Ordering Information

Part No	EAN Code	LED	Speed	Capacity	Density	Package	Voltage	Timing	H.S Color
ZD4-TWS26C08-08GYB1	4712389906373	N/A	2666	8GB	1024x8	Single	1.2V	16-18-18-38	Black
ZD4-TWS26C08-16GYB2	4712389906397			16GB		Kit Of 2			
ZD4-TWS26C08-16GYB1	4712389906526			16GB		Single			
ZD4-TWS26C08-32GYB2	4712389906441			32GB		Kit Of 2			
ZD4-TWS30C08-08GYB1	4712389906403		3000	8GB		Single	1.35V		
ZD4-TWS30C08-16GYB2	4712389906410			16GB		Kit Of 2			
ZD4-TWS30C08-16GYB1	4712389906519			16GB		Single			
ZD4-TWS30C08-32GYB2	4712389906489			32GB		Kit Of 2			
ZD4-TWS32C28-08GYB1	4712389907509		3200	8GB		Single		1.35V	
ZD4-TWS32C28-16GYB2	4712389907516			16GB		Kit Of 2			
ZD4-TWS32C28-16GYB1	4712389908315			16GB		Single			
ZD4-TWS32C28-32GYB2	4712389907530			32GB		Kit Of 2			
ZD4-TWS36C25-08GYB1	4712389906465		3600	8GB		Single	1.35V		
ZD4-TWS36C25-16GYB2	4712389906472			16GB		Kit Of 2			
ZD4-TWS36C25-16GYB1	4712389906496			16GB		Single			
ZD4-TWS36C25-32GYB2	4712389906502			32GB		Kit Of 2			
ZD4-TWS26C08-16G2B1	4712389907394		2666	16GB	2048x8	Single		1.35V	
ZD4-TWS26C08-32G2B2	4712389907400			32GB		Kit Of 2			
ZD4-TWS26C08-32G2B1	4712389906595			32GB		Single			
ZD4-TWS26C08-64G2B2	4712389906588			64GB		Kit Of 2			
ZD4-TWS30C08-16G2B1	4712389907493		3000	16GB		Single	1.35V		
ZD4-TWS30C08-32G2B2	4712389907523			32GB		Kit Of 2			
ZD4-TWS30C08-32G2B1	4712389906731			32GB		Single			
ZD4-TWS32C28-16G2B1	4712389907134		3200	16GB		Single			
ZD4-TWS32C28-32G2B2	4712389907547			32GB	Kit Of 2				
ZD4-TWS32C28-32G2B1	4712389907622			32GB	Single				
ZD4-TWS32C28-64G2B2	4712389907639			64GB	Kit Of 2				
ZD4-TWS36C25-16G2B1	4712389907998		3600	16GB	Single	1.35V			
ZD4-TWS36C25-32G2B2	4712389908001			32GB	Kit Of 2				
ZD4-TWS36C25-64G2B2	4712389908117			64GB	Kit Of 2				

