

DELTA ^{RGB} DDR5

Gaming Desktop Memory



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With a refreshing visual experience modeled after a stealth aircraft, the T-FORCE DELTA RGB DDR5 offers a 120° Ultra-Wide Lighting angle that supports lighting software from various manufacturers. In addition to support the latest Intel XMP3.0 one-click OC technology, the DELTA RGB DDR5 is also equipped with PMIC and on-die ECC to ensure stable, efficient power distribution across all components for system stability and performance.

Main Feature

- RGB Colors & 120° Ultra-Wide Lighting
- Supports Intel XMP3.0 for One-Click Overclocking
- Power Management ICs (PMICs) Equipped for Stable, Efficient Power Usage
- Strengthened PMIC Cooling Design
- On-die ECC for Stable System
- High-Quality ICs Selected for Stability & Reliability
- Equipped with Smart RGB IC Controller that Supports Various Lighting Effect Software



Specification

Module Type	DDR5 288 Pin Unbuffered DIMM		
Frequency	6400	6200	6000
Capacity	16GBx2	16GBx2	16GBx2
Latency	40-40-40-84	38-38-38-78	38-38-38-78
Data Transfer Bandwidth	51,200 MB/s (PC5 51200)	49,600 MB/s (PC5 49600)	48,000 MB/s (PC5 48000)
Voltage	1.35V	1.25V	1.25V
Compatibility	Intel: Z690		
Dimensions	46.1(H) x 144.2(L) x 7(W)mm		
Warranty	Lifetime warranty		

Ordering Information

Color	Frequency	CAS Latency/Voltage	Capacity	Team P/N
Black	DDR5-6000 (PC5-48000)	CL38-38-38-78 1.25V	16GBx2	FF3D532G6000HC38ADC01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	16GBx2	FF3D532G6200HC38ADC01
	DDR5-6400 (PC5-51200)	CL40-40-40-84 1.35V	16GBx2	FF3D532G6400HC40BDC01
White	DDR5-6000 (PC5-48000)	CL38-38-38-78 1.25V	16GBx2	FF4D532G6000HC38ADC01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	16GBx2	FF4D532G6200HC38ADC01
	DDR5-6400 (PC5-51200)	CL40-40-40-84 1.35V	16GBx2	FF4D532G6400HC40BDC01

※The frequency and stability of the overclocking memory when automatic reading of the overclocking value (XMP or D.O.C.P) is turned on will vary depending on the difference between the motherboard and CPU.

※We reserve the right to modify product specifications without prior notice.