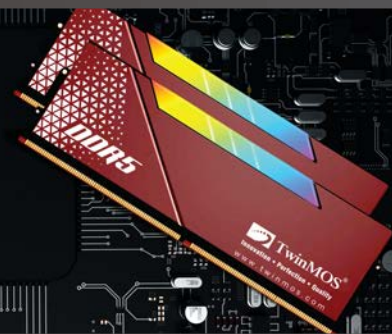


TwinMOS **VOLT^XRGB** DDR5 DESKTOP MEMORY



DDR5 VOLT^X RGB Desktop Memory

Description

TwinMOS VOLT^X RGB DDR5 6000MHz DIMM delivers blazing-fast performance with data transfer speeds of up to 48,000MB/s. Designed for both speed and style, it features vibrant RGB lighting that adds dynamic visual flair to any build, customizable to match your setup's aesthetics. The module includes a cutting-edge heat spreader for superior cooling efficiency, ensuring optimal thermal performance under load. Operating at a low voltage of 1.35V, it's engineered for power efficiency and is fully compliant with JEDEC standards. With guaranteed 100% compatibility across all major platforms, this memory module is available in capacities up to 64GB (Dual Channel), providing ample temporary storage for high-demand applications.

Specification

Module Type	DDR5 VOLT ^X Desktop Memory
Capacity	16GB 32 GB 16 GB X 2= 32 GB 32 GB X 2 = 64 GB
Frequency	6000MHz
Data Transfer	48,000 MB/s
Bandwidth	(PC5-48000)
Latency	CL36-36-36
Voltage	1.35V
Dimensions	133x32x1 mm (Without Heatsink) & 133x43x8 mm (With Heatsink)
Warranty	Lifetime Product warranty

Ordering Information

Single Channel

Frequency	CAS Latency/Voltage	Capacity	IC Specifications	Part Number	EAN
DDR5 - 6000 PC5-48000	CL36-36-36 1.35V	16GB	x8	TMD516GB6000URGB36	6291104608009
DDR5 - 6000 PC5-48000	CL36-36-36 1.35V	32GB	x8	TMD532GB6000URGB36	6291104608023

Duel Channel

Frequency	CAS Latency/Voltage	Capacity	IC Specifications	Part Number	EAN
DDR5 - 6000 PC5-48000	CL36-36-36 1.35V	16 GB X 2= 32 GB	x8	TMD532GB60DK36VXR	6291104608245
DDR5 - 6000 PC5-48000	CL36-36-36 1.35V	32 GB X 2 = 64 GB	x8	TMD564GB60DK36VXR	6291104608252