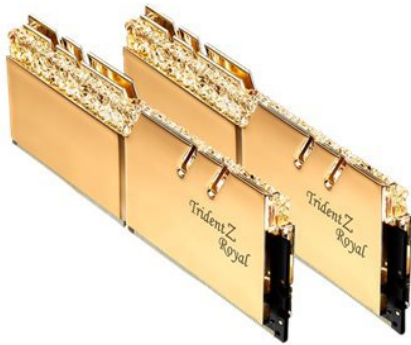


G.Skill Trident Z Royal Series DDR4



Description

Product Description	G.Skill Trident Z Royal Series - DDR4 - 16 GB: 2 x 8 GB - DIMM 288-pin - unbuffered
Product Type	RAM memory
Capacity	16 GB: 2 x 8 GB
Memory Type	DDR4 SDRAM - DIMM 288-pin
Upgrade Type	Generic
Data Integrity Check	Non-ECC
Speed	3200 MHz (PC4-25600)
Latency Timings	CL14 (14-14-14-34)
Features	Aluminium heat spreader, dual channel, Intel Extreme Memory Profiles (XMP 2.0), 10 Layers PCB heatspreader, ASUS Aura Sync support, RGB colours LED lighting, crown jewel design, Trident Z tri-fin design, radiant diamond-like top bar, 8 RGB lighting zones, unbuffered
Voltage	1.35 V
Manufacturer Warranty	Limited lifetime warranty

Technical description

General

Capacity	16 GB: 2 x 8 GB
Upgrade Type	Generic
Height	44 mm

Memory

Type	DRAM
Technology	DDR4 SDRAM
Form Factor	DIMM 288-pin
Module Height (inch)	1.73
Speed	3200 MHz (PC4-25600)
Latency Timings	CL14 (14-14-14-34)
Data Integrity Check	Non-ECC

Features	Aluminium heat spreader, dual channel, Intel Extreme Memory Profiles (XMP 2.0), 10 Layers PCB heatspreader, ASUS Aura Sync support, RGB colours LED lighting, crown jewel design, Trident Z tri-fin design, radiant diamond-like top bar, 8 RGB lighting zones, unbuffered
Voltage	1.35 V
RAM Performance	Tested - 3200 MHz - 1.35 V - CL14 - 14-14-14-34 SPD - 2133 MHz - 1.2 V

Miscellaneous

Colour Category	Gold
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Manufacturer Warranty

Service & Support	Limited lifetime warranty
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We take no accountability nor guarantee that all information contained on these pages is current and complete.