



DELTA TUF Gaming RGB DDR4

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TEAMGROUP's T-FORCE DELTA TUF Gaming RGB overclocking memory is certified and strictly tested by TUF Gaming Alliance. The appearance is designed with TUF Gaming Alliance's unique military camouflage pattern. T-FORCE DELTA TUF Gaming RGB overclocking memory is definitely your best and bravest comrade!

Main Feature

- Certified by TUF Gaming Alliance
- 120° ultra-wide-angle lighting effects
- Asymmetrical, minimalist design
- Aluminum alloy cooling module with high heat transfer efficiency
- Supports Intel & AMD motherboards
- Energy saving with ultra-low working voltage
- Supports XMP2.0 and one click overclocking technology
- Selected high-quality IC chips
- Lifetime warranty

Specification

Module Type	DDR4 288 pin Non-ECC Unbuffered DIMM			
Capacity	8GB / 16GB / 8GBx2 / 16GBx2			
Frequency	3200MHz	2933MHz	2666MHz	2400MHz
Data Transfer Bandwidth	25,600 MB/s (PC4 25600)	23,464 MB/s (PC4 23400)	21,328 MB/s (PC4 21300)	19,200 MB/s (PC4 19200)
Latency	CL16-18-18-38	CL16-18-18-38	CL18-18-18-43	CL16-16-16-39
Voltage	1.35V		1.2V	
Dimensions	49(H) x 147(L) x 7(W)mm			
Heat Spreader	Aluminum heat spreader			
Warranty	Lifetime warranty			

Ordering Information

Frequency	CAS Latency/Voltage	Capacity	Team P/N
DDR4-2400(PC4-19200)	CL16-16-16-39 1.2V	8GB	TF9D48G2400HC1601
		16GB	TF9D416G2400HC1601
DDR4-2666(PC4-21300)	CL18-18-18-43 1.2V	8GB	TF9D48G2666HC18H01
		16GB	TF9D416G2666HC18H01
DDR4-2933(PC4-23400)	CL16-18-18-38 1.35V	8GB	TF9D48G2933HC16C01
		16GB	TF9D416G2933HC16C01
DDR4-3200(PC4-25600)	CL16-18-18-38 1.35V	8GB	TF9D48G3200HC16C01
		16GB	TF9D416G3200HC16C01
DDR4-2400(PC4-19200)	CL16-16-16-39 1.2V	8GBx2	TF9D416G2400HC16DC01
		16GBx2	TF9D432G2400HC16DC01
DDR4-2666(PC4-21300)	CL18-18-18-43 1.2V	8GBx2	TF9D416G2666HC18HDC01
		16GBx2	TF9D432G2666HC18HDC01
DDR4-2933(PC4-23400)	CL16-18-18-38 1.35V	8GBx2	TF9D416G2933HC16CDC01
		16GBx2	TF9D432G2933HC16CDC01
DDR4-3200(PC4-25600)	CL16-18-18-38 1.35V	8GBx2	TF9D416G3200HC16CDC01
		16GBx2	TF9D432G3200HC16CDC01



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