



reddot winner 2020

**XTREEM ARGB DDR4**

## XTREEM ARGB

T-FORCE XTREEM ARGB DDR4 Gaming Memory is the first to feature full mirror reflection/light penetration/ARGB three major core technologies. The clean and sleek full mirror design offers the luminous memory a mirror-like texture. Although simple, it reveals the beauty of the ultimate optical technology design.

### Main Feature

- Full mirror light penetration
- Latest ARGB technology
- Aluminum alloy heat sink with high performance
- Supports Intel & AMD motherboards
- Selected high-quality IC
- OC profile support
- Energy saving with ultra-low working voltage
- Taiwan Utility Model Patent No. M584969
- Chinese Utility Patent (number: CN 210039639 U)

### Specification

Module Type	DDR4 288 pin Non-ECC Unbuffered DIMM			
Capacity	8GBx2 / 16GBx2			
Frequency	3200	3600	4000	
Data Transfer Bandwidth	25,600 MB/s (PC4 25600)	28,800 MB/s (PC4 28800)	28,800 MB/s (PC4 28800)	32,000 MB/s (PC4 32000)
Latency	CL16-18-18-38 CL14-14-14-34	CL14-15-15-35	CL18-22-22-42	CL18-22-22-42 CL18-20-20-44
Voltage	1.35V	1.45V	1.35V	1.35V
Dimensions	48.7(H) x 133.7(L) x 8.1(W)mm			
Warranty	Lifetime warranty			

### Ordering Information

Frequency	CAS Latency/Voltage	Capacity	Team P/N
DDR4-3200 (PC4 25600)	CL14-14-14-34 1.35V	8GBx2	TF10D416G3200HC14BDC01
	CL14-14-14-34 1.35V	16GBx2	TF10D432G3200HC14BDC01
	CL16-18-18-38 1.35V	8GBx2	TF10D416G3200HC16CDC01
	CL16-18-18-38 1.35V	16GBx2	TF10D432G3200HC16CDC01
DDR4-3600 (PC4-28800)	CL14-15-15-35 1.45V	8GBx2	TF10D416G3600HC14CDC01
	CL14-15-15-35 1.45V	16GBx2	TF10D432G3600HC14CDC01
	CL18-22-22-42 1.35V	8GBx2	TF10D416G3600HC18JDC01
	CL18-22-22-42 1.35V	16GBx2	TF10D432G3600HC18JDC01
DDR4-4000 (PC4-32000)	CL18-22-22-42 1.35V	8GBx2	TF10D416G4000HC18JDC01
	CL18-20-20-44 1.35V	8GBx2	TF10D416G4000HC18EDC01



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