

**ELITE+****DDR4**

Module | Elite+ Series

# Team Elite+ (DDR4 2133/2400)

## Elite samurai's helmet-like design with a killer visual style

The Team Group design team had built a heat spreader with an all new exterior design concept. Elite Plus is designed using high contrast color blocking and angle cutting. The brand new look of samurai's helmet-like design brings out its killer visual style. Double V ridge style represents the concept of conquering the peak and carrying the honorable duty of providing stable high speed user experience. The two eye catching color schemes black & gold, black & red create an artistic value which is worth collecting like a samurai helmet.

## High-efficiency aluminum heat spreader

Elite Plus is using high-efficiency aluminum heat spreader to increase the radiating area to offer a more secure protection for the memory. Thermally conductive adhesive are applied on all products so users don't have to worry about overheat anymore.

## Marvelous folding type heat spreader provides high efficiency coverage

The folding type heat spreader will subvert traditional products. If you have an aerial view from top of the Elite Plus, Team Group's logo will be showed and the visual design flawlessly presents our signature brand.

Compliant with JEDEC standard

Elite Plus series are all compliant with JEDEC international standard.

QVL approved by motherboard manufacturers

Multiple compatibility verifications with mainstream DDR4 motherboards to make sure its stability with all motherboards on the QVL(Qualified Vendor List). Therefore, consumers wouldn't have to worry about compatibility issues when purchasing high speed memory.



# Main Feature

- Samurai helmet visual design
- High-efficiency aluminum heat spreader
- Marvelous folding type logo on the top
- Ultra low working voltage of 1.2V
- Compliant with JEDEC standard
- Selected high quality IC chips
- QVL approved by mainstream motherboards in the market



# Specification

Item	Specification	
Module Type	DDR4 288 Pin Unbuffered DIMM Non ECC	
Capacity	4GB / 4GBx2 / 4GBx4 / 8GB / 8GBx2 / 8GBx4 / 16GB / 16GBx2	
Frequency	2133	2400
Data transfer bandwidth	17,000 MB/s (PC4 17000)	19,200 MB/s (PC4 19200)
CL-Value	CL15-15-15-36	CL16-16-16-39
Voltage	1.2V	
Heat Sink	Aluminum heat-sink	
Operation System	Desktop or notebook computer with DDR4 Memory Slots Required OS : Windows 10 / 8.1 / 8 / 7 / Vista / XP	
Warranty	Lifetime Warranty	

# Ordering Information

Description	Color	Timings/Voltage	Capacity	Team P/N
TEAM ELITE PLUS UD-D4 2133	Gold & Black	CL15-15-15-36 1.2V	4GB	TPD44G2133HC1501
		CL15-15-15-36 1.2V	8GB	TPD48G2133HC1501
		CL15-15-15-36 1.2V	16GB	TPD416G2133HC1501
		CL15-15-15-36 1.2V	4GBX2	TPD48G2133HC15DC01
		CL15-15-15-36 1.2V	8GBX2	TPD416G2133HC15DC01
		CL15-15-15-36 1.2V	16GBX2	TPD432G2133HC15DC01
		CL15-15-15-36 1.2V	4GBx4	TPD416G2133HC15QC01
		CL15-15-15-36 1.2V	8GBx4	TPD432G2133HC15QC01

# Ordering Information

Description	Color	Timings/Voltage	Capacity	Team P/N
TEAM ELITE PLUS UD-D4 2133	Red & Black	CL15-15-15-36 1.2V	4GB	TPRD44G2133HC1501
		CL15-15-15-36 1.2V	8GB	TPRD48G2133HC1501
		CL15-15-15-36 1.2V	16GB	TPRD416G2133HC1501
		CL15-15-15-36 1.2V	4GBX2	TPRD48G2133HC15DC01
		CL15-15-15-36 1.2V	8GBX2	TPRD416G2133HC15DC01
		CL15-15-15-36 1.2V	16GBX2	TPRD432G2133HC15DC01
		CL15-15-15-36 1.2V	4GBx4	TPRD416G2133HC15QC01
		CL15-15-15-36 1.2V	8GBx4	TPRD432G2133HC15QC01
TEAM ELITE PLUS UD-D4 2400	Gold & Black	CL16-16-16-39 1.2V	4GB	TPD44G2400HC1601
		CL16-16-16-39 1.2V	8GB	TPD48G2400HC1601
		CL16-16-16-39 1.2V	16GB	TPD416G2400HC1601
		CL16-16-16-39 1.2V	4GBx2	TPD48G2400HC16DC01
		CL16-16-16-39 1.2V	8GBx2	TPD416G2400HC16DC01
		CL16-16-16-39 1.2V	16GBX2	TPD432G2400HC16DC01
		CL16-16-16-39 1.2V	4GBx4	TPD416G2400HC16QC01
		CL16-16-16-39 1.2V	8GBx4	TPD432G2400HC16QC01
	Red & Black	CL16-16-16-39 1.2V	4GB	TPRD44G2400HC1601
		CL16-16-16-39 1.2V	8GB	TPRD48G2400HC1601
		CL16-16-16-39 1.2V	16GB	TPRD416G2400HC1601
		CL16-16-16-39 1.2V	4GBx2	TPRD48G2400HC16DC01
		CL16-16-16-39 1.2V	8GBx2	TPRD416G2400HC16DC01
		CL16-16-16-39 1.2V	16GBX2	TPRD432G2400HC16DC01
		CL16-16-16-39 1.2V	4GBx4	TPRD416G2400HC16QC01
		CL16-16-16-39 1.2V	8GBx4	TPRD432G2400HC16QC01

Above technical information is based on industry standard data and tested to be reliable. However, Team makes no warranty, either expressed or implied, as to its accuracy and assumes no liability in connection with the use of this product.

Team reserves the right to make changes in specifications at any time without prior notice.