

DDR4 GAMING **DARK** *ROG*

T-Force | DDR4 Dark ROG

T-FORCE GAMING DDR4 DARK ROG



ROG certified memory with exceptional performance

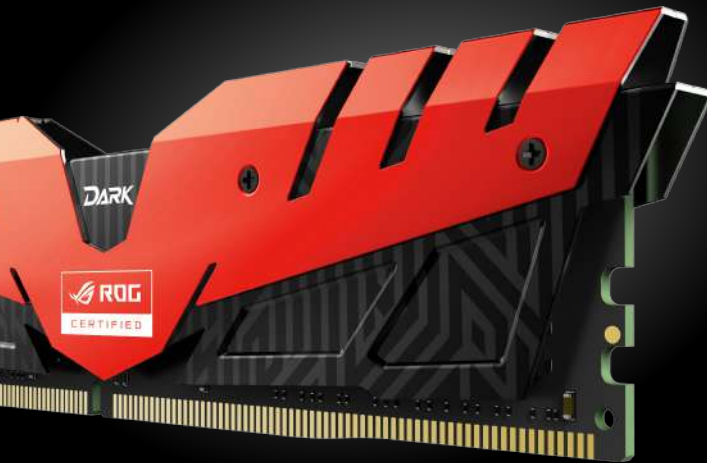
Team Group T-FORCE Dark memory with the classic Mayan style designed and passed the ROG stress tests named T-FORCE Dark ROG overclocking module. With ROG motherboard's optimizing Ai overclock tuner function, it can enhance the overclocking performance of the memory. Easy breezy overclock immediately.

*This function requires the latest BIOS version.



Selected high quality
Samsung
 Original IC chips

Team Group insists on using high quality Samsung Original IC chips and passed through various rigorous internal tests. Its high reliability makes players feel at ease.

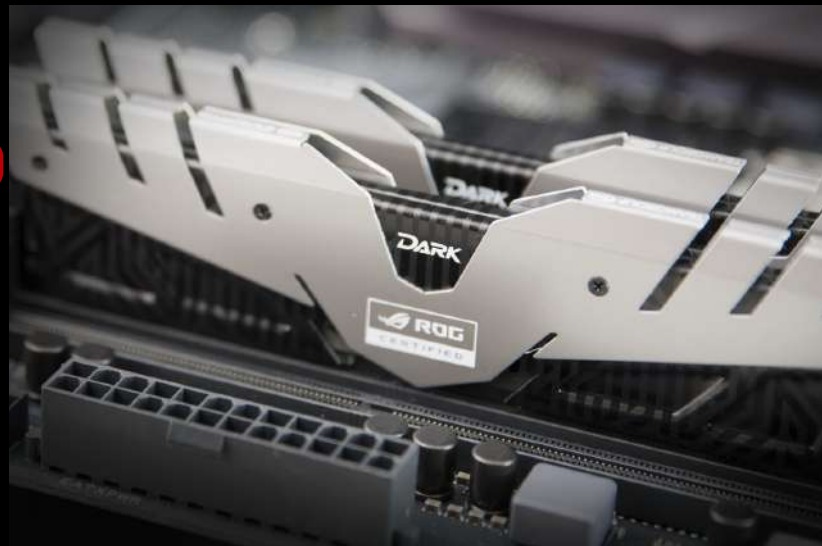


Awesome knight **armor**
 style heat spreader

The Team Group design team had built a heat spreader with an all new exterior design concept. The vigorous look of top notch armor style spreader transforms the memory device of the computer hardware into a valiant dark knight riding a dark horse.

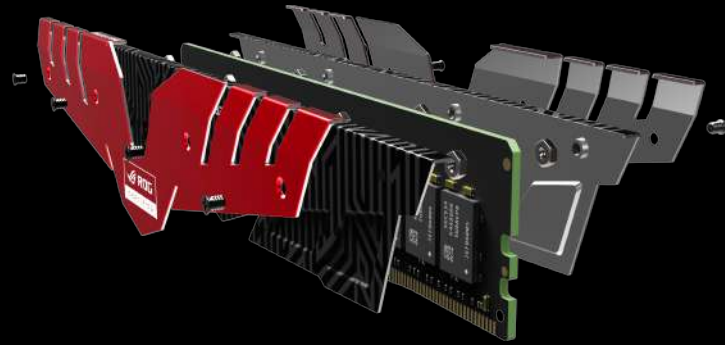
With complete coverage
 design and improve **8%**
 radiating performance

The design of DDR 4 Dark ROG heat spreader surpasses DDR 3 Dark's. The heat spreader area is extended to the top and the two sides. Double layer heat spreader offers memory a better protection. Complete coverage of the memory not only can enhance the radiating performance and maintain the system a long time stable operation, but also can solve the problem of overheating.



The Only 4-piece heat spreader in the market

Other than the two-piece or three-piece heat spreader with cover on the market, Team Group releases the only four-piece heat spreader in the industry. Upper and lower layers are used to create a design texture of crossed lines and the killer look of a dark knight's armor. It is both unique and eye catching.



Ultra low working voltage Save energy up to 40%

With low working voltage 1.2V~1.4V from DDR4 Dark ROG, it is not only energy saving but it can also reduce the temperature and the heat generated to offer the high speed running memory a stable and long time operation.



XMP 2.0 1 step overclocking technology

All Dark ROG series support Intel XMP 2.0. It is only one step away to experience the high speed sensation of overclocking.

Main Feature

- ROG Certified
- Awesome knight armor style heat spreader
- Complete coverage of the top and both sides
- The Only four-pieces heat spreader in the market
- 1.2V~1.4V ultra low working voltage
- Support intel XMP 2.0 smart overclocking profile technology
- Selected high quality original IC chips
- Lifetime warranty



Specification

| Item | Specification |
|-------------------------|---|
| Module Type | 288 Pin Unbuffered DIMM Non ECC |
| Capacity | 8GBx2 |
| Frequency | 3000 |
| Data transfer bandwidth | 24,000 MB/s (PC4 24000) |
| CL-Value | CL16-18-18-38 |
| Voltage | 1.35V |
| 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 |
| Dimensions | 39(H) x 146(L) x 8(W)mm |
| Warranty | Lifetime Warranty |

Ordering Information

| Description | Color | Timings/Voltage | Capacity | Team P/N |
|----------------------|-------|---------------------|----------|------------------------|
| TEAM Dark UD-D4 3000 | Red | CL16-18-18-38 1.35V | 8GBx2 | TDRRD416G3000HC16CDC01 |
| TEAM Dark UD-D4 3000 | Gray | CL16-18-18-38 1.35V | 8GBx2 | TDRGD416G3000HC16CDC01 |



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.