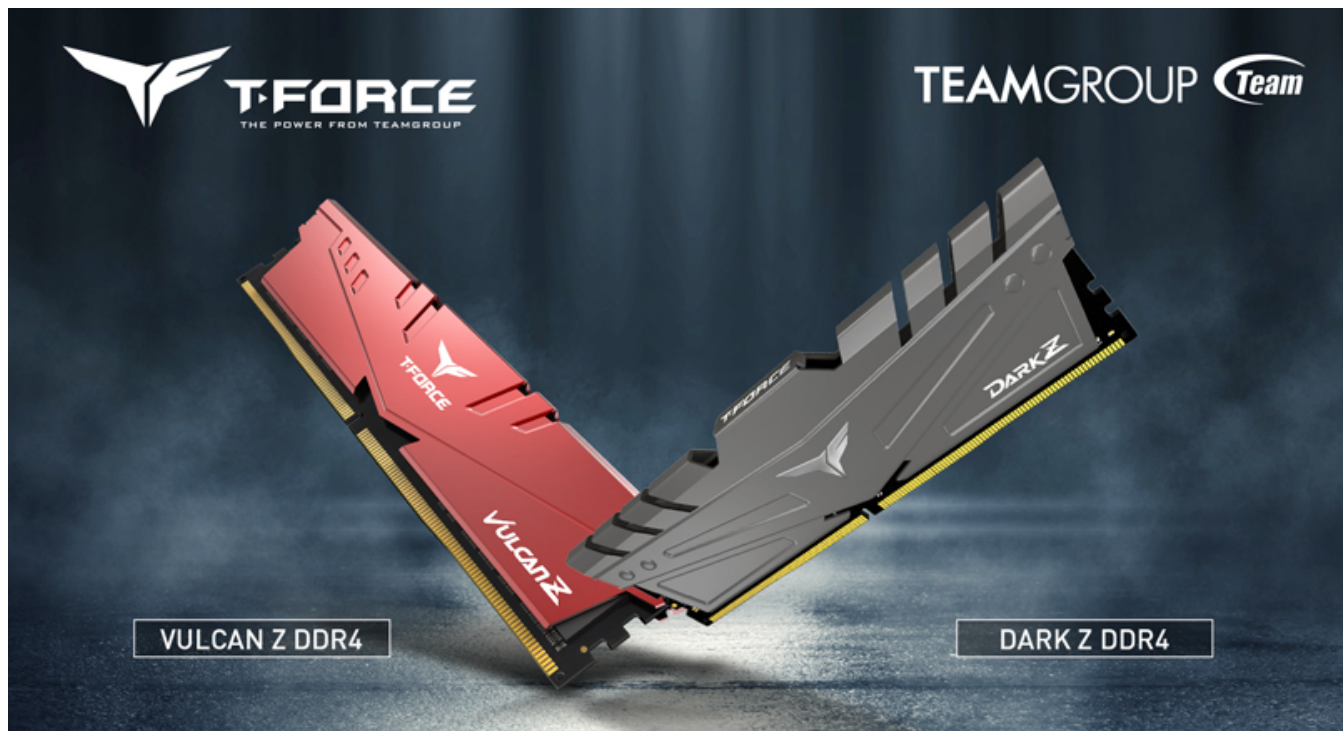


32GB Vulkan Z, Dark Z RAM from Team Group

Written by Frederick Douglas
25 March 2020

Team Group launches a pair of first large capacity, 32GB single-stick DDR4 DIMMs under the Vulkan Z and Dark Z memory sub-brands, with the options of either DDR4 2666 or DDR4 3000 frequency DIMMs.



Aimed at gamers on both Intel and AMD platforms, the memory kits feature angular aluminium heatspreaders in red or gray, but lack the RGB LEDs typical of similar products. The Vulkan Z heatspreaders measure 32 x 140 x 7mm, and are available in both dual-channel (32GB x2) and single kits, with a choice between DDR4-2666MHz CL18-18-18-43 1.2V and DDR4-3000MHz CL16-18-18-38 1.35V modules.

The Dark Z DIMMs have a bulkier aluminium heatspreader, with extended wings increasing the size to 43.5 x 141 x 8.3mm. They are available only in dual-channel kits with timings set at DDR4-3000 and CL16-18-18-38 1.35V. Team Group says both lines consist of ICs selected for stability and durability, and promises all are rigorously tested with support for Intel XMP 2.0 and auto-overclocking for fast and easy deployment

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The company still has to announce when the 32GB Vulkan Z and Dark Z memory kits will be available.

Go [Team Group Gaming Memory Releases the Large Capacity, 32GB Single Stick Memory](#)