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Apacer launches the new Aeolus memory module

This memory module comes with an active / dual-layer heat spreader designed specifically for overclocking

DQC NEWS BUREAU

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Apacer Technology has announced the launch of its Aeolus series of DDR3-1800MHz/1600MHz overclocking memory modules. The dual-channel architecture provides maximum bandwidth of 28.8GB (1800MHz) / 25.6GB (1600MHz) with low-latency CL7-7-7-20 timing, giving the Apacer Aeolus DDR3 memory modules good performance in the 1800MHz / 1600MHz product category.

The Apacer Aeolus memory modules also use a patented active heat spreader design that makes it possible to reduce the temperature by as much as 20°C. This helps overcome the problem of heat dissipation for DDR3 overclocking memory modules and improves both overclocking performance and memory stability.

Apacer's new DDR3-1800MHz/1600MHz memory module provides 2GB of memory capacity in a dual-channel (1GB*2) package, and supports Intel's latest XMP (Extreme Memory Profiles). When used with a motherboard that supports Intel XMP, the chipset will automatically read the memory module's SPD (Serial Presence Detect) and will then automatically perform overclocking.

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