"High end/gaming/crazy memory products" maker Avexir launches the Raiden series, DDR3 memory modules claiming "premium" performance via hand-picked ICs and easy optimal configuration with Intel XMP support.



The modules feature 8-layer performance optimised printed circuit boards, as well as machined aluminium heat sinks and gold finger protection to prevent oxidation. However, according to the company the main USP is not performance-- not when the modules feature "world exclusive patented technology of plasma tubes to mimic lightning effect."

Or, in a few words, built-in blue LEDs.

As a result, Raiden series modules are somewhat bulky, being 14.2cm long, 0.6cm wide and 6.3cm tall. In comparison standard DD3 memory modules stand just 3cm tall.

Raiden series memory modules are available in dual- and quad-channel kits offering either 8 or 32GB total RAM in speeds of up to DDR-2400.

Go Avexir Raiden Series