

Kingston Technology HyperX DDR3 wins Intel XMP certification

Low-latency 1625MHz DDR3 Memory Perfect Complement to Pack Power Flexibility in Ultimate System Building of Intel® Core™2 Extreme-based PCs

Sydney, Australia – 26 February 2008 – Kingston Technology Company, Inc., the independent world leader in memory products, today announced its HyperX low-latency 1625MHz DDR3 memory has been certified under the Intel Extreme Memory Profile (Intel XMP) validation program to offer PC builders and gaming enthusiasts greater memory advantages and tuning flexibility when constructing high-performance systems using select Intel X38-series chipsets.

“Gamers and PC enthusiasts building the ultimate high-performance PC now have a variety of memory options when choosing certified Intel XMP memory modules for their rig,” said Vaughan Nankivell, regional manager, Australia/New Zealand, Kingston. “XMP-certified components are put through a series of rigorous tests to ensure the best possible user experience and Kingston is proud to have our HyperX low-latency 1625MHz DDR3 modules certified by Intel as an XMP memory solution.”

When paired with select Intel X38 series-based motherboards, Kingston low-latency HyperX modules (identified by an ‘X’ at the end of the part number) increase overall system performance. Designed for both the novice and experienced overclocker, the XMP profile allows for easy overclocking by selection of the predefined profile in the BIOS while expert overclockers can still manually adjust frequency and timings of Kingston HyperX XMP modules.

Kingston Intel XMP-certified HyperX DDR3 Specifications

Part Number

Capacity and Features

RRP (inc GST)

KHX13000D3LLK2/2GX

2GB Low-Latency 1625MHz (CL7-7-7-20 @ 1.9v) kit of 2 optimized for Intel XMP

\$ 815.00

KHX1100D3LLK2/2GX

2GB Low-Latency 1375MHz (CL7-7-7-20 @ 1.7v) kit of 2 optimized for Intel XMP

\$ 805.00

The HyperX low-latency 1625MHz 2GB XMP memory kits join Kingston 1375MHz DDR3 HyperX 2GB memory kits which received Intel XMP-validation in 2007.

Kingston HyperX is backed by a lifetime warranty and free technical support. For more detailed information please visit the Kingston website at www.kingston.com/anz and reference <http://kingston.com/hyperx/xmp/default.asp> for more on Intel XMP validation. To learn more about Intel XMP-certified memory, visit www.intel.com/personal/gaming/extremememory.htm or call toll free on 1800 649 469.

About Kingston Technology Company, Inc.

Kingston Technology Company, Inc. is the world's largest independent manufacturer of memory products. Kingston designs, manufactures and distributes memory products for desktops, laptops, servers, printers, and Flash memory products for PDAs, mobile phones, digital cameras, and MP3 players. Through its global network of subsidiaries and affiliates, Kingston has manufacturing facilities in California, Taiwan, China, Malaysia and sales representatives in the United States, Taiwan, China, India, Australia, New Zealand, Europe, Russia, Turkey, and Latin America. For more information, please visit www.kingston.com/anz.

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