Viciously aggressive design.

Kingston® HyperX® Beast memory features a dynamic and vicious new heatspreader that maximises thermal dissipation for increased reliability — and a cool, aggressive look that enhances any enthusiasts' system.

This high-performance memory offers the largest corresponding capacities available today, from 8GB–64GB, and speeds of up to 2400MHz for ultra-responsive multitasking and an overall faster system.

This vicious Beast is designed to work with third-generation Intel Core i5 and i7 processors and the latest AMD performance and gaming processors. It's available in dual and quad-channel kits and is XMP certified; higher-performing frequencies, timings and voltages are easily attainable by selecting a speed profile, hand-tuned by Kingston engineers, in BIOS, with no need for manual adjustments.

HyperX Beast is made from only the best performance-yielding components capable of achieving the highest speeds. It's backed by a lifetime warranty, 100 per cent testing and the legendary reliability that makes Kingston the world's independent memory leader, with 25 years of expertise.

> Excellent thermal dissipation
> Speeds of up to 2400MHz and capacities of up to 64GB
> Intel XMP Certified

HyperX Beast

Ideal for:
- Maximising computing performance
- Reduced workload times
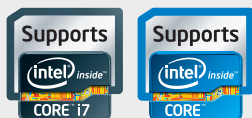- Extreme enthusiasts and content creators

HyperX Beast

FEATURES/BENEFITS

> **Unique** — black heatspreader

> **Reliable** — 100 per cent factory tested

> **XMP profiles** — factory configured for maximum performance

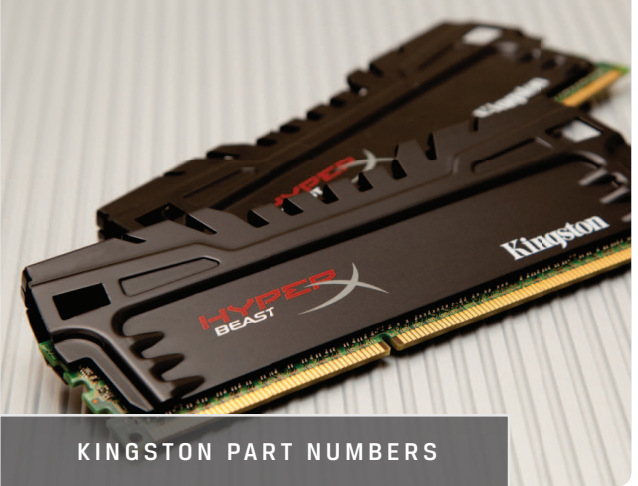> **Guaranteed** — lifetime warranty, free technical support

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SPECIFICATIONS

> **Capacities** 8GB, 16GB, 32GB and 64GB in kits of 2, 4 and 8

> **Frequency speed** 1600MHZ–2400MHz

> **Operating temperature** 0°C to 85°C

> **Storage temperature** -55°C to 100°C

> **Dimensions** 132mm x 41.4mm

> **DDR3 only**

> **Available in a variety of CAS latencies**

> **Voltage** 1.5V–1.65V

KINGSTON PART NUMBERS

KHX16C9T3K2/8X

KHX16C9T3K2/16X

KHX16C9T3K4/16X

KHX16C9T3K4/32X

KHX18C9T3K2/8X

KHX18C10T3K2/16X

KHX18C9T3K4/16X

KHX18C10T3K4/32X

KHX18C10T3K8/64X

KHX21C11T3K2/8X

KHX21C11T3K2/16X

KHX21C11T3K4/32X

KHX21C11T3FK8/64X

KHX24C11T3K2/8X

KHX24C11T3K2/16X

KHX24C11T3K4/16X

KHX24C11T3K4/32X

Supports intel inside CORE i7

Supports intel inside CORE

Intel® XMP Certified