# Viciously aggressive design — now with a PCB to match!

HyperX® Beast memory features a dynamic heatspreader to maximise thermal dissipation for increased reliability. A matching black PCB has been added in response to HyperX fans' demands. HyperX Beast aggressively enhances any enthusiast's system with the highest performance hardware and coolest complementary design.

XMP-certified and designed to work with third and fourth generation Intel® Core™; i5 and i7 processors and the latest AMD performance and gaming processors, HyperX Beast is available in dual and quad channel kits; 8GB–32GB capacities; speeds up to 2400MHz; and a lifetime warranty.

- > Excellent thermal dissipation
- > Speeds of up to 2400MHz and capacities of up to 32GB
- > Intel XMP Certified



#### Ideal for:

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

Features/specs on reverse >>



# **HyperX Beast**

# **FEATURES/BENEFITS**

- > **Unique** Vicious black heatspreader with matching black PCB.
- > Reliable 100% factory tested
- > XMP profiles Factory configured for maximum performance
- > **Guaranteed** Lifetime warranty, free technical support

## **SPECIFICATIONS**

- > Capacities 8GB, 16GB and 32GB in kits of 2 and 4
- > Frequency speed 1600MHz-2400MHz
- > Operating temperature 0°C to 85°C
- > Storage temperature -55°C to 100°C
- > **Dimensions** 132mm x 46.41mm
- > DDR3 only
- > Available in a variety of CAS latencies
- > **Voltage** 1.5V-1.65V



## **HYPERX PART NUMBERS**

KHX16C9T3K2/8X

KHX16C9T3K2/16X

KHX16C9T3K4/16X

KHX16C9T3K4/32X

HX318C9T3K2/8

HX318C9T3K4/16

KHX18C10T3K2/8

KHX18C10AT3K2/16X

KHX18C10T3K4/16

KHX18C10AT3K4/32X

HX321C11T3K2/8

HX321C11T3K2/16

HX321C11T3K4/32

HX324C11T3K2/8

HX324C11T3K2/16

HX324C11T3K4/16

HX324C11T3K4/32





