

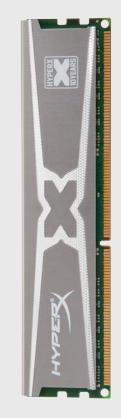
Stylish new heatspreader to celebrate ten years of extreme performance.

Kingston's HyperX®10th Anniversary Edition memory celebrates ten years of outstanding performance with a stylish silver heatspreader. It features a low profile to fit under large CPU coolers and enhanced thermal dissipation for long-term memory reliability.

Engineered to outperform the competition, HyperX 10th Anniversary Edition memory delivers impressive frequencies up to 2400MHz and high capacities up to 32GB. Users will experience higher performance as well as ultra-responsive multitasking and an overall faster system.

HyperX 10th Anniversary Edition memory is Intel XMP Ready, with XMP profiles built into the modules, so higher performing frequencies, timings and voltage are attainable by simply enabling Intel's Extreme Memory Profile. For added peace of mind, it's covered by a lifetime warranty, free technical support and legendary Kingston[®] reliability.

- > Stylish silver heatspreader
- > Low profile to fit under large CPU coolers
- > Fine-tuned XMP overclocking profiles



Ideal for:

- High-performance upgrades
- Workstations
- Flawless multitasking and an overall faster system
- Increased in-game FPS
- Extreme processor cooling solutions
- Unique system modifications

Features/specs on reverse $\rangle\rangle$



HyperX 10th Anniversary Edition

FEATURES/BENEFITS

- > XMP profiles easy to enable, factory configured for best maximum performance
- > Reliable 100-percent factory tested
- > **Compatible** tested with all popular brands of motherboards
- > Guaranteed lifetime warranty, free technical support
- > Easy to install

SPECIFICATIONS

- > Capacities 4GB, 8GB, 16GB, 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 133.35mm X 30mm
- > Available in a variety of CAS Latencies
- > Voltage 1.35V-1.65V
- > Compatible tested with all popular brands of motherboards
- > DDR3 only





KINGSTON PART NUMBERS

KHX16C9X3/4 KHX16C9X3K2/8X KHX16C9X3K4/16X KHX16C9X3K2/16X KHX16C9X3K2/16X KHX16C9X3K4/32X KHX16LC10X3K2/16X KHX18C9X3/4 KHX18C9X3K4/16X KHX21C11X3K4/16X KHX21C11X3K4/16X KHX24C11X3K4/16X



