



Extreme performance matched with unparalleled design.

Kingston® HyperX® Predator memory has the fastest speeds, lowest latencies and highest capacities available in HyperX memory. It's designed for and compatible with all popular brands of motherboards. HyperX Predator is ultra-reliable and 100 per cent factory tested to ensure that it will deliver higher performance, ultra-responsive multitasking and a faster system.

Predator features a new heat spreader for greater heat dissipation, and its style complements the look and design of the latest PC hardware. Intel XMP-certified kits are available up to 2800MHz. Users can overclock their platforms simply by selecting a profile, with no need for manual adjustments in BIOS.

For added peace of mind, HyperX Predator is backed by a lifetime warranty, free technical support and legendary Kingston reliability.

- > Dense heat spreader for ultimate heat dissipation
- > Speeds of up to 2800MHz
- > Intel XMP ready

HyperX Predator



- HyperX Predator delivers:
- Higher performance
 - Ultra-responsive multitasking
 - An overall faster system

Features/specs on reverse >>



HyperX Predator

FEATURES/BENEFITS

- > **Compatible** — tested with all popular brands of motherboards
- > **Reliable** — 100 per cent factory tested
- > **Easy to install**
- > **Guaranteed** — lifetime warranty, free technical support
- > Available in Dual and Quad Channel kits
- > Compatible with Intel's 3rd and 4th Generation Core i3, i5 and i7 processors

SPECIFICATIONS

- > **Capacity** 8GB–16GB
- > **Frequency speed** 1866MHz–2800MHz
- > **Operating temperature** 0°C to 85°C
- > **Storage temperature** -55°C to 100°C
- > **Dimensions** 133.35mm x 53.9mm
- > **DDR3 only**
- > **Available in a variety of CAS latencies**
- > **Voltage** 1.5V & 1.65V

CONTENT CREATOR
ENTHUSIAST
HYPERX
OVERCLOCKING
FAST
OVERCLOCKING
FAST
UPGRADE
HIGH PERFORMANCE
UPGRADE
CERTIFIED
HEAT DISSIPATION
FAST
UPGRADE



KINGSTON PART NUMBERS

KHX18C9T2K2/8X
KHX18C9T2K4/16X
KHX18C10T2K2/16X
KHX21C11T2K2/8X
KHX21C11T2K2/16X
KHX24C11T2K2/8X
KHX26C11T2K2/8X
KHX28C12T2K2/8X

