



HYPERX

HyperX Genesis

Move at the speed of X.

Kingston Technology, the world's independent memory leader, proudly offers HyperX® memory for gamers and PC enthusiasts. HyperX modules are specifically engineered and tested for higher speeds and lower latencies. HyperX is available in five distinct product lines to meet the specific needs of everyone from the entry-level gamer to the seasoned pro.

Kingston® HyperX Genesis sets the standard for high-performance memory. It offers greater thermal performance, higher frequency speed and lower latency and is ideal for gamers, enthusiasts, system integrators and anyone who wants to maximize their hardware.

HyperX Genesis is available in speeds of 667–1200MHz (DDR2) and 1333–2400MHz (DDR3) and capacities up to 32GB.

Like all Kingston memory modules, HyperX Genesis is 100-percent tested and backed by a lifetime warranty and legendary Kingston reliability.

- > High-performance memory
- > Ideal for gamers, enthusiasts and system integrators



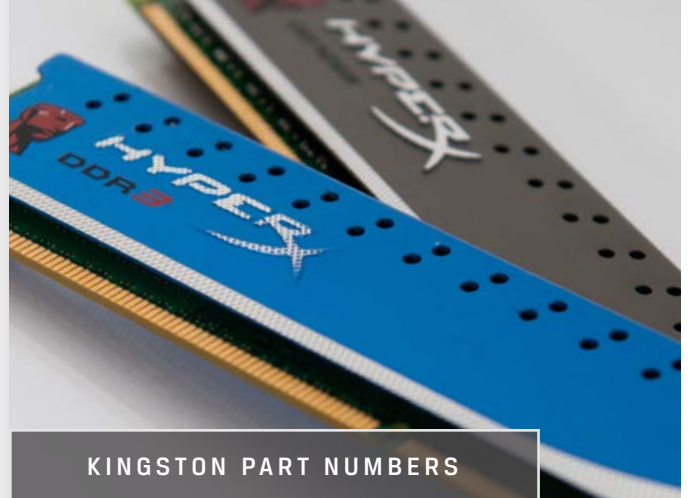
Features/specs on reverse >>

HyperX Genesis

FEATURES/BENEFITS

- > **Capacities** 1GB–32GB (with 1GB, 2GB and 4GB kits)
- > **Frequency speed** DDR2: 667MHz–1200MHz
DDR3: 1333MHz–2400MHz
- > **Operating Temperature** 0°C to 85°C
- > **Storage Temperature** -55°C to 100°C
- > **Dimensions** 133.35mm X 30mm
- > **DDR2 and DDR3**
- > **Available in a variety of CAS Latencies**
- > **JEDEC standard 1.5V ± 0.075V**
- > **Compatible** tested with all popular brands of motherboards
- > **Reliable** 100% tested
- > **Easy to install**
- > **Guaranteed** lifetime warranty, free technical support

HIGHER SPEEDS
THERMAL PERFORMANCE
LOWER LATENCY
NOT SNIK (AT)
HIGHER FREQUENCY
HYPERX
GENESIS



KINGSTON PART NUMBERS

DDR2	DDR3
KHX8500D2K4/4G	KHX2400C11D3K4/8GX
KHX8500D2K2/4G	KHX2133C11D3K4/16GX
KHX8500D2K2/2GN	KHX2133C11D3K4/8GX
KHX8500D2K2/2G	KHX1866C9D3K4/16GX
KHX8500D2/2G	KHX1866C9D3K4/8GX
KHX8500D2/1G	KHX1866C9D3K3/12GX
KHX6400D2LLK4/8G	KHX1866C9D3K2/8GX
KHX6400D2LLK2/4G	KHX1866C9D3K2/8G
KHX6400D2LLK2/2G	KHX1866C9D3K2/4GX
KHX6400D2LLK2/2GN	KHX1600C9D3K8/32GX
KHX6400D2K2/4G	KHX1600C9D3K6/24GX
KHX6400D2K2/2G	KHX1600C9D3K6/12GX
KHX6400D2LL/2G	KHX1600C9D3K4/16GX
KHX6400D2LL/1G	KHX1600C9D3K4/8GX
KHX6400D2/2G	KHX1600C9D3K3/12GX
KHX6400D2/1G	KHX1600C9D3K3/6GX
KHX5300S2LLK2/4G	KHX1600C9D3X2K2/8GX
KHX5300S2LLK2/2G	KHX1600C9D3X2K2/4GX
	KHX1600C9D3K2/8GX
	KHX1600C9D3K2/4GX
	KHX1600C9AD3K2/4G
	KHX1600C9AD3/2G
	KHX1600C9D3/4G
	KHX1333C9D3K2/4G

