



## HyperX LoVo

### Go green.

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 distinct product lines to meet the specific needs of everyone from the entry-level gamer to the seasoned pro.

HyperX LoVo is the evolution of low voltage and high performance. Low voltage means less power consumption, which results in less heat and slower fans for quiet computing. HyperX LoVo is available in speeds of up to 1600MHz and capacities of up to 32GB. With low and ultra-low voltage options, it is ideal for HTPC, eco-geek and other power-conscious customers..

HyperX LoVo SO-DIMM memory is designed for notebook users looking to boost their system's performance while keeping it cool. It features a low 1.35V and is available in 1600MHz in 8GB and 16GB capacities. HyperX Plug and Play technology is built into the modules for auto-clocked memory right out of the box, with no need to adjust system BIOS. For added versatility, HyperX LoVo SO-DIMM memory supports notebooks using AMD's or Intel's latest CPU technologies.

Like all Kingston® memory modules, HyperX LoVo is 100 per cent tested and backed by a lifetime warranty, free technical support and legendary Kingston reliability.

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- > Low voltage (1.35V)
  - > Less heat for cooler and quieter computing
  - > Ideal for home theatre PCs (HTPCs)



Features/specs on reverse >>

ENTHUSIAST  
HIGH PERFORMANCE  
HYPERX  
OVERCLOCKING  
FAST  
UPGRADE  
HEAT DISSIPATION  
FAST  
UPGRADE  
HIGH PERFORMANCE  
HEAT DISSIPATION

## HyperX LoVo

### FEATURES/BENEFITS

- > **Compatible** — tested with all popular brands of motherboards
- > **Reliable** — 100% tested
- > **Easy to install**
- > **Guaranteed** — lifetime warranty, free technical support

### SPECIFICATIONS

- > **Capacities** 4GB, 8GB, 16GB, 32GB (kit of 2 and 4)
- > **Frequency speed** 1600MHz
- > **Automatic overclocking** in SO-DIMM parts
- > **Operating temperature** 0°C to 85°C
- > **Storage temperature** -55°C to 100°C
- > **Dimensions** 133.35mm x 30mm
- > **DDR3 only**
- > **JEDEC standard** 1.5V ± 0.075V



### HYPERX PART NUMBERS

KHX16LC9K2/16X  
KHX16LC10K2/16X  
KHX1600C9D3LK2/4GX  
KHX1600C9D3LK2/8GX  
KHX16LC9K4/32X

