

Just add water.

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.

Ideal for extreme gamers and PC enthusiasts, HyperX H20 is designed to deliver high speeds and extreme performance*. It features a unique extreme cooling option that uses nickel-plated brass pipes and liquid for maximum heat dissipation. HyperX H20 is available in DDR3 only and in speeds up to 2133MHz.

Like all Kingston[®] memory modules, HyperX H20 is 100-percent tested and backed by a lifetime warranty and legendary Kingston reliability.



Features/specs on reverse >>



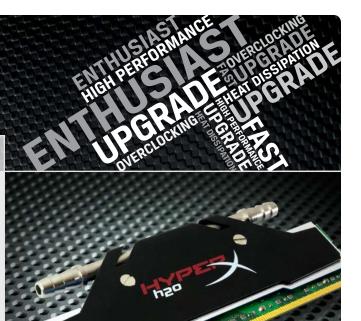
HyperX H20

FEATURES/BENEFITS

- > Nickel-plated brass pipes for optional extreme water cooling solution
- > Compatible tested with all popular brands of motherboards
- > Reliable 100% tested
- > Easy to install
- > Guaranteed lifetime warranty, free technical support

SPECIFICATIONS

- > Capacity 8GB
- > Frequency Speed 2133MHz
- > Operating Temperature 0°C to 85°C
- > Storage Temperature -55°C to 100°C
- > Dimensions 133.35mm x 30mm
- > DDR3 only
- > Available in a variety of CAS Latencies
- > JEDEC standard 1.5V \pm 0.075V



HYPERX PART NUMBER

KHX2133C11D3W1K2/8GX



