



HyperX Releases Savage DDR4 Memory

- Available in 2133MHz to 3000MHz Frequencies
- Optimized for Intel 100 Series & X99 Chipsets
- Low-Profile Heat Spreader

September 14, 2015 – HyperX®, a division of [Kingston® Technology Company, Inc.](#), the independent world leader in memory products, today announced the launch of HyperX Savage DDR4 memory. With its fast speeds and aggressive timings, HyperX Savage DDR4 offers ultra-responsive multitasking and an overall faster system making it perfect for advanced gamers, overclockers and power users.

With speeds up to 3000MHz HyperX Savage DDR4 allows for faster video editing, 3D rendering and gaming. The built in XMP ready profiles are optimized for Intel® Core i5 and i7 processors, as well Z170 on 100 Series and X99 chipsets enabling users to easily overclock just by selecting a memory profile without any adjustments in BIOS. Available in single modules and kits up to 64GB, Savage DDR4 runs as low as 1.2V and at max 1.35V resulting in less power consumption than DDR3 and higher reliability.

“We are excited to present this new high speed, yet power efficient memory for those gamers and enthusiasts looking to maximize system performance,” said Edward Baily, business manager, HyperX. “HyperX Savage DDR4 offers consumers standout performance and with its asymmetrical die-cast aluminum, low-profile heat spreader and matching black PCB a standout look to upgrade any system”

HyperX Savage DDR4 is backed by a lifetime warranty, free technical support and legendary Kingston reliability.

[HyperX](#) is the high-performance product division of Kingston Technology encompassing high-speed DDR4 and DDR3 memory, SSDs, USB Flash drives, headsets and mouse pads. Targeted at gamers, overclockers and enthusiasts, HyperX is known throughout the world for quality, performance and innovation. HyperX is committed to eSports as it sponsors over [20 teams globally](#) and is the main sponsor of [Intel Extreme Masters](#). HyperX can be found at many shows including [Brasil Game Show](#), [China Joy](#), [DreamHack](#), [Gamescom](#) and [PAX](#).

For more information visit the [HyperX](#) home page.

HyperX Savage DDR4 Features and Specifications:

- **Capacities:** 4GB -8GB (single), 8GB-64GB (kits)
- **Frequency:** 2133MHz, 2400MHz, 2666MHz, 2800MHz and 3000MHz
- **CAS Latency:** 12-15
- **Voltage:** 1.2V or 1.35V
- **Operating Temperature:** 0°C to 85°C
- **Storage Temperature:** -55°C to 100°C
- **Dimensions:** 133.35mm x 34.57mm
- **Compatible with:** X99, Z170, H110, H170 and B150
- **Reliable:** 100% tested
- **Guaranteed:** Lifetime warranty

Part Number	Description
HX421C13SB/4	4GB 2133MHz DDR4 CL13 DIMM XMP HyperX Savage
HX421C13SBK2/8	8GB 2133MHz DDR4 CL13 DIMM (Kit of 2) XMP HyperX Savage
HX421C13SBK4/16	16GB 2133MHz DDR4 CL13 DIMM (Kit of 4) XMP HyperX Savage
HX421C13SB/8	8GB 2133MHz DDR4 CL13 DIMM XMP HyperX Savage
HX421C13SBK2/16	16GB 2133MHz DDR4 CL13 DIMM (Kit of 2) XMP HyperX Savage
HX421C13SBK4/32	32GB 2133MHz DDR4 CL13 DIMM (Kit of 4) XMP HyperX Savage
HX424C12SB/4	4GB 2400MHz DDR4 CL12 DIMM XMP HyperX Savage
HX424C12SBK2/8	8GB 2400MHz DDR4 CL12 DIMM (Kit of 2) XMP HyperX Savage
HX424C12SBK4/16	16GB 2400MHz DDR4 CL12 DIMM (Kit of 4) XMP HyperX Savage
HX424C12SB/8	8GB 2400MHz DDR4 CL12 DIMM XMP HyperX Savage
HX424C12SBK2/16	16GB 2400MHz DDR4 CL12 DIMM (Kit of 2) XMP HyperX Savage
HX424C12SBK4/32	32GB 2400MHz DDR4 CL12 DIMM (Kit of 4) XMP HyperX Savage
HX424C14SBK2/321	32GB 2400MHz DDR4 CL14 DIMM (Kit of 2) XMP HyperX Savage
HX424C14SBK4/641	64GB 2400MHz DDR4 CL14 DIMM (Kit of 4) XMP HyperX Savage
HX426C13SB/4	4GB 2666MHz DDR4 CL13 DIMM XMP HyperX Savage
HX426C13SBK2/8	8GB 2666MHz DDR4 CL13 DIMM (Kit of 2) XMP HyperX Savage
HX426C13SBK4/16	16GB 2666MHz DDR4 CL13 DIMM (Kit of 4) XMP HyperX Savage
HX426C13SB/8	8GB 2666MHz DDR4 CL13 DIMM XMP HyperX Savage
HX426C13SBK2/16	16GB 2666MHz DDR4 CL13 DIMM (Kit of 2) XMP HyperX Savage
HX426C13SBK4/32	32GB 2666MHz DDR4 CL13 DIMM (Kit of 4) XMP HyperX Savage
HX426C15SBK2/321	32GB 2666MHz DDR4 CL15 DIMM (Kit of 2) XMP HyperX Savage
HX426C15SBK4/641	64GB 2666MHz DDR4 CL15 DIMM (Kit of 4) XMP HyperX Savage
HX426C15SBK8/1281	128GB 2666MHz DDR4 CL15 DIMM (Kit of 8) XMP HyperX Savage
HX428C14SB/4	4GB 2800MHz DDR4 CL14 DIMM XMP HyperX Savage

HX428C14SBK2/8	8GB 2800MHz DDR4 CL14 DIMM (Kit of 2) XMP HyperX Savage
HX428C14SBK4/16	16GB 2800MHz DDR4 CL14 DIMM (Kit of 4) XMP HyperX Savage
HX428C14SB/8	8GB 2800MHz DDR4 CL14 DIMM XMP HyperX Savage
HX428C14SBK2/16	16GB 2800MHz DDR4 CL14 DIMM (Kit of 2) XMP HyperX Savage
HX428C14SBK4/32	32GB 2800MHz DDR4 CL14 DIMM (Kit of 4) XMP HyperX Savage
HX428C14SBK8/64	64GB 2800MHz DDR4 CL14 DIMM (Kit of 8) XMP HyperX Savage
HX430C15SB/4	4GB 3000MHz DDR4 CL15 DIMM XMP HyperX Savage
HX430C15SBK2/8	8GB 3000MHz DDR4 CL15 DIMM (Kit of 2) XMP HyperX Savage
HX430C15SBK4/16	16GB 3000MHz DDR4 CL15 DIMM (Kit of 4) XMP HyperX Savage
HX430C15SB/8	8GB 3000MHz DDR4 CL15 DIMM XMP HyperX Savage
HX430C15SBK2/16	16GB 3000MHz DDR4 CL15 DIMM (Kit of 2) XMP HyperX Savage
HX430C15SBK4/32	32GB 3000MHz DDR4 CL15 DIMM (Kit of 4) XMP HyperX Savage

1 To be released on future date.

HyperX can be found on:

YouTube: <http://www.youtube.com/hyperx>
 Facebook: <http://www.facebook.com/hyperxcommunity>
 Twitter: <http://twitter.com/hyperx>
 Instagram: <https://instagram.com/hyperx/>
 LinkedIn: <http://www.linkedin.com/company/164609?trk=tyah>
 Google+: <https://plus.google.com/u/0/+kingston/posts>

About HyperX

HyperX® is a division of Kingston Technology Company, Inc., the world’s largest independent memory manufacturer. Established in 2002, HyperX is headquartered in Fountain Valley, California, USA. For more information, please call 800-337-8410 or visit <http://www.hyperxgaming.com/>.

Editor’s Note: For additional information, evaluation units or executive interviews, please contact David Leong, Kingston Technology Company, Inc. 17600 Newhope Street, Fountain Valley, CA USA 92708, 714-438-1817 (Voice). Press images can be found in Kingston’s press room [here](#).

<http://news.cision.com/fi/kingston-technology-nordic>

Would you like to evaluate/test this product you are welcome to contact us. Kingston@epr.nu

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