



HyperX lanserer Savage DDR Minne

- **Cutting Edge, Asymmetrisk Savage Rød Aluminum Heatspreader**
- **Tilgjengelig i 1600MHz – 2400MHz Frekvensers**
- **HyperX Savage erstatter Mid-level Genesis serien**

August 13, 2014 – [HyperX®](#), en divisjon i [Kingston Technology Company, Inc.](#), verdens ledende uavhengige minneprodusent, kunngjorde i dag lanseringen av [HyperX Savage](#) høy ytelse minne. HyperX Savage erstatter [HyperX Genesis](#) og tilbyr erfarne entusiaster, gamere og innholdsskaperne en cutting edge utseende. Den har en svart PCB omfattet av en iøynefallende Savage rød, asymmetrisk heatspreader laget av aluminium med en diaman-cut finish. Den lave profilen gjør det til en perfekt for overdimensjonert CPU-kjøler.

Med levering fra slutten av denne måneden, er HyperX Savage tilgjengelig i høy hastighet frekvenser opp til 2400MHz, lave CAS ventetider og kapasitet opptil 32 GB. De høye hastigheter bidra til å øke systemytelsen og ultra-responsive multitasking. HyperX Savage er også Intel XMP-klar som gjør at sluttbrukere enkelt kan overklokke sitt system ved å velge en minneprofil uten behov for manuelle justeringer i BIOS.

"Etter utskifting HyperX blu med FURY-serien for entry-level spillere, var det på tide å oppdatere vår mid-level Genesis i tråd med HyperX Savage," sa Jan Terje Kleiven, Forretningsutvikler, HyperX i Norge. "Den dristige og stilig rød heatspreader tilbyr entusiaster og spillere en radikal nytt utseende kombinert med høy ytelse og kapasitet til å matche." HyperX Savage er støttet av en livstidsgaranti, gratis teknisk support og legendarisk Kingston pålitelighet.

HyperX is the high-performance product division of Kingston Technology encompassing high-speed DDR3 memory, SSDs, USB Flash drives, and headsets. 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 Features and Specifications:

- **Fast:** top-performing modules available with low-profile heatspreader
- **Unique:** red, asymmetrical heat spreader sets new trends for PC builds
- **Quality:** aluminum die-cast heat spreader with a diamond cut finish
- **Design:** low profile to fit under oversized CPU coolers
- **Reliable:** 100-percent factory tested
- **Guaranteed:** lifetime warranty, free technical support
- **Capacity:** 4GB–8GB (single), 8GB–32GB (kits)
- **Frequency:** 1600MHz, 1866MHz, 2133MHz and 2400MHz
- **CAS Latency:** CL9–CL11
- **Voltage:** 1.5V, 1.65V
- **Operating Temperature:** 0°C to 85°C
- **Storage Temperature:** -55°C to 100°C
- **Dimensions:** 133.35mm x 32.8mm
- **Compatible** with H67, H97, P67, Z68, Z77, Z87, Z97 and H61 Intel chipsets, as well as A75, A87, A88, A89, A78 and E35 AMD chipsets

HyperX Savage	
Part Number	Description
HX316C9SR/4	4GB 1600 DDR3 CL9 DIMM XMP HyperX Savage
HX316C9SR/8	8GB 1600 DDR3 CL9 DIMM XMP HyperX Savage
HX316C9SRK2/16	16GB 1600 DDR3 CL9 DIMM (Kit of 2) XMP HyperX Savage
HX316C9SRK2/8	8GB 1600 DDR3 CL9 DIMM (Kit of 2) XMP HyperX Savage
HX316C9SRK4/32	32GB 1600 DDR3 CL9 DIMM (Kit of 4) XMP HyperX Savage
HX318C9SR/4	4GB 1866 DDR3 CL9 DIMM XMP HyperX Savage
HX318C9SR/8	8GB 1866 DDR3 CL9 DIMM XMP HyperX Savage
HX318C9SRK2/16	16GB 1866 DDR3 CL9 DIMM (Kit of 2) XMP HyperX Savage
HX318C9SRK2/8	8GB 1866 DDR3 CL9 DIMM (Kit of 2) XMP HyperX Savage
HX318C9SRK4/32	32GB 1866 DDR3 CL9 DIMM (Kit of 4) XMP HyperX Savage
HX321C11SR/4	4GB 2133 DDR3 CL11 DIMM XMP HyperX Savage
HX321C11SR/8	8GB 2133 DDR3 CL11 DIMM XMP HyperX Savage
HX321C11SRK2/16	16GB 2133 DDR3 CL11 DIMM (Kit of 2) XMP HyperX Savage
HX321C11SRK2/8	8GB 2133 DDR3 CL11 DIMM (Kit of 2) XMP HyperX Savage
HX321C11SRK4/32	32GB 2133 DDR3 CL11 DIMM (Kit of 4) XMP HyperX Savage
HX324C11SR/4	4GB 2400 DDR3 CL11 DIMM XMP HyperX Savage
HX324C11SR/8	8GB 2400 DDR3 CL11 DIMM XMP HyperX Savage
HX324C11SRK2/16	16GB 2400 DDR3 CL11 DIMM (Kit of 2) XMP HyperX Savage

HX324C11SRK2/8	8GB 2400 DDR3 CL11 DIMM (Kit of 2) XMP HyperX Savage
HX324C11SRK4/32	32GB 2400 DDR3 CL11 DIMM (Kit of 4) XMP HyperX Savage

*HyperX Savage Part Number Decoder: **HX3xx**= HyperX DDR3 + Frequency; **Cxx**= CAS Latency; **S**= Savage; **R**= Red; **x** or **K2/x**= Module Capacity or Kit of 2/capacity

HyperX can be found on:

YouTube: <http://www.youtube.com/kingstonhyperx>
Facebook: <http://www.facebook.com/hyperxcommunity>
Twitter: <http://twitter.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 +44 (0)1932 738888 or visit www.kingston.com/us/memory/hyperx.

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JanTerje Kleiven	Susanna Axäll
Kingston Technology Europe Co LLPePR	
+47 915 17 316	kingston@epr.nu
jtkleiven@kingston.eu	