



HyperX lancerer FURY DDR4 hukommelse og Predator DDR4 kits med høj kapacitet.

- *HyperX FURY DDR4 tilbyder Plug-and-Play installation*
- *Optimeret til Intel X99 chipset og Haswell-E processorer*
- *Predator DDR4 serien udvides med nye 32GB og 64GB kits*

3. Marts 2015 – [HyperX®](#), en afdeling af [Kingston Technology Company, Inc.](#), verdens førende indenfor hukommelsesprodukter, annoncerede i dag HyperX FURY DDR4 hukommelse. HyperX FURY DDR4 [\[h1\]](#) er den første serie produkter med automatisk overclocking via plug-and-play funktionalitet på den seneste generation af PC'er med Intel® X99 chipset og Haswell-E processorer. HyperX FURY DDR4 er tilgængelig med 2133MHz, 2400MHz og 2666MHz hastigheder og i diverse kit varianter fra 4GB til hele 64GB.

HyperX FURY DDR4 hukommelse er en effektiv og økonomisk opgradering til løsninger med de nye Intel 6- og 8-core processorer og muliggør hurtigere videoediting, 3D rendering og også bedre afvikling af spil. Dette sker ved en lav strømbesparende spænding på kun 1,2V. HyperX FURY DDR4 benytter en lav køleprofil med det unikke asymmetriske Fury design og matchende sort PCB.

Samtidig med lanceringen af FURY DDR4, udvider HyperX sin high-end [Predator DDR4](#) familie med 32GB og 64GB kits til entusiaster som har brug for den absolut hurtigste hukommelse i verden. HyperX Predator DDR4 er tilgængelig i frekvenser helt op til 3000MHz og mange kit varianter.

"We are excited to expand our HyperX DDR4 offerings with FURY for the entry-level enthusiast who wants to maximize their gaming and user experience with simple plug-and-play memory," udtalte Edward Baily, Business Manager, HyperX. "FURY DDR4 is ideal for someone looking for premium components with faster speeds, high performance with maximum reliability and great aesthetics, all for a minimal investment."

[HyperX](#) er high-performance produktdivisionen hos Kingston Technology og har ansvar for højtydende DDR3 og DDR4 hukommelse, SSD'er, USB drev og tilbehør til gaming. HyperX henvender sig til gamere, overclockere og entusiaster og er kendt for kvalitet, ydelse og innovation. HyperX støtter eSport og sponsorerer over 20 hold globalt og er hovedsponsor for [Intel Extreme Masters](#). HyperX kan besøges på events som Dreamhack, [Brasil Game Show](#), [China Joy](#), [gamescom](#) og [PAX](#).

For mere information besøg [HyperX](#) hjemmesiden.

HyperX FURY DDR4 features og specifikationer:

- **Easy to install:** plug-and-play functionality
- **Automatic overclocking:** reach faster speeds and higher capacities just by installing the memory, no adjustments in BIOS needed
- **Cost-efficient:** the perfect combination of price and DDR4 performance
- **Unique:** asymmetrical, signature FURY heat spreader
- **Design:** low profile, black heat spreader color and matching PCB
- **Reliable:** 100% factory tested
- **Compatible:** tested with all popular brands of motherboards
- **Guaranteed:** lifetime warranty, free technical support
- **Capacities:** 4GB, 8GB, 16GB, 32GB & 64GB kits
- **Frequency:** 2133MHz, 2400MHz, 2666MHz
- **CAS Latency:** CL14-CL15
- **Voltage:** 1.2V
- **Operating Temperature:** 0°C to 85°C
- **Storage Temperature:** -55°C to 100°C
- **Dimensions:** 133.35mm x 34.24mm
- **Compatible:** with Intel X99 chipset
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HyperX FURY DDR4	
Part Number	Description
HX421C14FB/4	2133MHz DDR4 CL14 4GB
HX421C14FBK2/8	2133MHz DDR4 CL14 8GB kit of 2
HX421C14FBK4/16	2133MHz DDR4 CL14 16GB kit of 4
HX421C14FB/8	2133MHz DDR4 CL14 8GB module
HX421C14FBK2/16	2133MHz DDR4 CL14 16GB kit of 2
HX421C14FBK4/32	2133MHz DDR4 CL14 32GB kit of 4
HX421C14FBK8/64	2133MHz DDR4 CL14 64GB kit of 8
HX424C15FBK4/16	2400MHz DDR4 CL15 16GB kit of 4
HX424C15FBK4/32	2400MHz DDR4 CL15 32GB kit of 4
HX426C15FBK4/16	2666MHz DDR4 CL15 16GB kit of 4
HX426C15FBK4/32	2666MHz DDR4 CL15 32GB kit of 4

* HyperX FURY DDR4 Part Number Decoder: **HX4xx**= HyperX DDR4 + Frequency; **Cxx**= CAS Latency; **FB**= FURY Black Color; **Kx/xx** = Kit of 2, 4 or 8 modules/capacity

1 HyperX PnP memory will run in most DDR4 systems up to the speed allowed by manufacturer's system BIOS. PnP cannot increase the system memory speed faster than is allowed by the manufacturer's BIOS.

2 Coming soon

HyperX Predator DDR4 features og specifikationer:

- **Fast:** lowest latencies paired with faster clock speeds to deliver unbeatable DDR4 performance
- **Unique:** charcoal black heat spreader with black PCB brings dramatic style to any system build
- **Compatible:** Intel XMP ready profiles optimized for Intel X99 series motherboards
- **Reliable:** 100% factory tested at speed
- **Guaranteed:** lifetime warranty, free technical support
- **Capacities:** 16GB-64GB kits
- **Frequency:** 2133MHz, 2400MHz, 2666MHz,

2800MHz and 3000MHz

- **CAS latency:** CL12–CL15
- **Voltage:** 1.2V–1.35V
- **Operating temperature:** 0°C to 85°C
- **Storage temperature:** -55°C to 100°C
- **Dimensions:** 133.35mm x 55mm
- **Compatible:** Intel XMP ready profiles optimized for Intel X99 series motherboards

HyperX Predator DDR4	
Part Number	Description
HX421C13PBK4/16	2133MHz DDR4 CL13 16GB kit of 4
HX421C13PBK4/32	2133MHz DDR4 CL13 32GB kit of 4
HX424C12PB2K4/16	2400MHz DDR4 CL12 16GB kit of 4
HX424C12PBK4/32	2400MHz DDR4 CL12 32GB kit of 4
HX426C13PB2K4/16	2666MHz DDR4 CL13 16GB kit of 4
HX426C13PB2K4/32	2666MHz DDR4 CL13 32GB kit of 4
HX428C14PB2K4/16	2800MHz DDR4 CL14 16GB kit of 4
HX428C14PBK4/32	2800MHz DDR4 CL14 32GB kit of 4
HX428C14PBK8/64	2800MHz DDR4 CL14 64GB kit of 8
HX430C15PB2K4/16	3000MHz DDR4 CL15 16GB kit of 4
HX430C15PBK4/32	3000MHz DDR4 CL15 32GB kit of 4

* HyperX Predator DDR4 Part Number Decoder: **HX4xx**= HyperX DDR4 + Frequency; **Cxx**= CAS Latency; **PB**= Predator Black Color; **Kx/xx** = Kit of 4 or 8 modules/capacity

HyperX kan besøges på:

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>

Om HyperX

HyperX® er en afdeling hos Kingston Technology Company, Inc., verdens førende indenfor hukommelsesprodukter. HyperX er grundlagt i 2002 og har hovedkontor i Fountain Valley, California, USA. For mere information, ring +44 (0)1932 738888 eller besøg www.kingston.com/us/memory/hyperx.

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

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