



Kingston Technology FURY Beast módulo de memoria 8 GB 1 x 8 GB DDR4 1600 MHz



Marca : Kingston Technology

Familia de productos: FURY

Código del producto:
KF432C16BB/8

Nombre del producto : Beast



- Diseño de disipador de calor de perfil bajo
 - Actualización de DDR4 rentable y de alto rendimiento
 - Compatible con XMP de Intel
 - Compatible con AMD Ryzen
 - Velocidades de hasta 3733 MHz y capacidad del kit de hasta 128 GB
 - Funcionalidad Plug N Play a 2666 MHz
- 8GB, 3200MHz, DDR4, CL16, DIMM, Negro

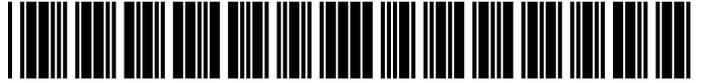
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La Kingston FURY™ Beast DDR4 impulsa enormemente el rendimiento de juegos, edición de vídeo y renderización con velocidades de hasta 3733 MHz. Esta económica actualización está disponible en velocidades de 2666 MHz-3733 MHz, latencias de CL15-19, capacidades de módulo único de 4 GB-32 GB y capacidades de kit de 8 GB-128 GB. Cuenta con overclocking automático de Plug N Play a velocidades de 2666 MHz y es compatible con Intel XMP y AMD Ryzen. FURY Beast DDR4 se mantiene refrigerada gracias a su disipador de calor elegante y de bajo perfil.

Features		Weight & dimensions	
Buffered memory type	Unregistered (unbuffered)	Width	7.1 mm
CAS latency	16	Depth	113.4 mm
Internal memory *	8 GB	Height	34 mm
Memory layout (modules x size) *	1 x 8 GB	Weight	36.05 g
Internal memory type *	DDR4	Packaging data	
Memory clock speed *	1600 MHz	Package width	57.2 mm
Memory data transfer rate	3200 MT/s	Package depth	14 mm
Component for *	PC	Package height	171.5 mm
Memory form factor *	288-pin DIMM	Package weight	51.6 g
ECC *	×	Logistics data	
Memory ranking	1	Products per shipping (inner) case	25 pc(s)
Memory voltage	1.35 V	Shipping (inner) case length	31.1 cm
Module configuration	1024M x 64	Shipping (inner) case width	19.7 cm
Intel Extreme Memory Profile (XMP)	✓	Shipping (inner) case height	6.1 cm
Intel Extreme Memory Profile (XMP) version	2.0	Master (outer) case width	196.9 mm
Country of origin	China, Taiwan	Master (outer) case length	311.2 mm
Cooling type	Heatsink	Master (outer) case height	61 mm
Lead plating	Gold	Harmonized System (HS) code	84733020
Operational conditions		Master (outer) case gross weight	1.43 kg
Operating temperature (T-T)	0 - 85 °C	Products per master (outer) case	25 pc(s)
Storage temperature (T-T)	-55 - 100 °C		



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