



Kingston Technology FURY Beast 16GB 6000MT/s DDR5 CL30 DIMM (Kit of 2) Black EXPO

Marca : Kingston Technology Familia de productos: FURY Código del producto: KF560C30BBEK2-16

Nombre del producto : 16GB 6000MT/s DDR5 CL30 DIMM (Kit of 2) FURY Beast Black EXPO

- Mejora de la estabilidad para overlocking
- Mayor eficacia
- Homologación Intel® XMP 3.0
- Homologación AMD EXPO
- Homologada por los principales fabricantes de placas base del mundo*
- Disipador térmico de bajo perfil en negro o en blanco

16GB 6000MT/s DDR5 CL30 DIMM (Kit of 2) FURY Beast Black EXPO
Kingston Technology FURY Beast 16GB 6000MT/s DDR5 CL30 DIMM (Kit of 2) Black EXPO. Componente para: PC, Memoria interna: 16 GB, Diseño de memoria (módulos x tamaño): 2 x 8 GB, Tipo de memoria interna: DDR5, Forma de factor de memoria: 288-pin DIMM, Latencia CAS: 30, Color del producto: Negro



Características		Condiciones ambientales	
On-Die ECC	✓	Intervalo de temperatura operativa	0 - 85 °C
Latencia CAS	30	Intervalo de temperatura de almacenaje	-55 - 100 °C
Memoria interna *	16 GB	Peso y dimensiones	
Diseño de memoria (módulos x tamaño) *	2 x 8 GB	Ancho	6,62 mm
Tipo de memoria interna *	DDR5	Profundidad	133,3 mm
Rango de memoria de transferencia de datos *	6000 MT/s	Altura	34,9 mm
Componente para *	PC	Peso	66,08 g
Forma de factor de memoria *	288-pin DIMM	Empaquetado	
ECC *	✗	Ancho del paquete	95,2 mm
Tipo de memoria con búfer	Unregistered (unbuffered)	Profundidad del paquete	14 mm
Voltaje de memoria	1.35 V	Altura del paquete	171,4 mm
AMD EXPO (Extended Profiles for Overclocking)	✓	Peso del paquete	101,72 g
Versión de AMD EXPO (Extended Profiles for Overclocking)	1.0	Datos logísticos	
Perfil SPD	✓	Cantidad por caja	25 pieza(s)
Color del producto	Negro	Ancho de la caja principal	203,2 mm
Tipo de enfriamiento	Disipador térmico	Longitud de la caja	311,1 mm
Placa de plomo	Oro	Alto de la caja principal	101,6 mm
Retroiluminación	✗	Peso del envase completo	2,75 kg
Estándar JEDEC	✓	Otras características	
		País de origen	China, Taiwán



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Catalog Object Cloud



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