



Kingston Technology FURY 16 GB 4800 MT/s DDR5 CL38 SODIMM Impact

Marca : Kingston Technology

Familia de productos: FURY

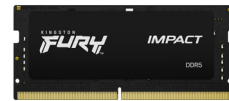
Código del producto:
KF548S38IB-16

Nombre del producto : 16 GB
4800 MT/s DDR5 CL38 SODIMM
FURY Impact

- Gran rendimiento SODIMM DDR5
- Función de sobreaceleración automática Plug N Play*
- Certificación XMP 3.0 de Intel®
- Menor consumo eléctrico, mayor eficiencia
- Mayor estabilidad con ECC interno

16 GB 4800 MT/s DDR5 CL38 SODIMM FURY Impact

Kingston Technology FURY 16 GB 4800 MT/s DDR5 CL38 SODIMM Impact. Componente para: Portátil,
Memoria interna: 16 GB, Diseño de memoria (módulos x tamaño): 1 x 16 GB, Tipo de memoria interna:
DDR5, Forma de factor de memoria: 262-pin SO-DIMM, Latencia CAS: 40



Características		Características	
On-Die ECC	✓	Tipo de enfriamiento	Disipador térmico
Latencia CAS	40	Placa de plomo	Oro
Memoria interna *	16 GB	Estándar JEDEC	✓
Diseño de memoria (módulos x tamaño) *	1 x 16 GB	Condiciones ambientales	
Tipo de memoria interna *	DDR5	Intervalo de temperatura operativa	0 - 85 °C
Rango de memoria de transferencia de datos *	4800 MT/s	Intervalo de temperatura de almacenaje	-55 - 100 °C
Componente para *	Portátil	Peso y dimensiones	
Forma de factor de memoria *	262-pin SO-DIMM	Ancho	3,8 mm
ECC *	✗	Profundidad	69,6 mm
Tipo de memoria con búfer	Unregistered (unbuffered)	Altura	30 mm
Clasificación de memoria	1	Peso	8,4 g
Voltaje de memoria	1.1 V	Empaquetado	
Configuración de módulos	2048M x 64	Ancho del paquete	57,1 mm
Tiempo de ciclo de fila	48 ns	Profundidad del paquete	14 mm
Tiempo de actualización de ciclo de fila	295 ns	Altura del paquete	171,4 mm
Tiempo activo en fila	29,12 ns	Peso del paquete	26,72 g
Intel® Extreme Memory Profile (XMP)	✓	Datos logísticos	
Versión del perfil Intel XMP (Extreme Memory Profile)	3.0	Cantidad por caja	25 pieza(s)
Perfil SPD	✓	Ancho de la caja principal	196,8 mm
Programador de potencia de voltaje (VPP)	1,8 V	Longitud de la caja	311,1 mm
		Alto de la caja principal	61 mm
		Peso del envase completo	812,13 g
		Otras características	
		País de origen	China, Taiwán



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Catalog Object Cloud



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