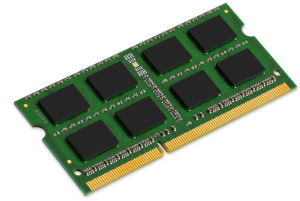




Kingston Technology ValueRAM KVR16LS11/8 módulo de memoria 8 GB 1 x 8 GB DDR3L 1600 MHz



Marca : Kingston Technology

Familia de productos:
ValueRAM

Código del producto:
KVR16LS11/8

Nombre del producto :
KVR16LS11/8

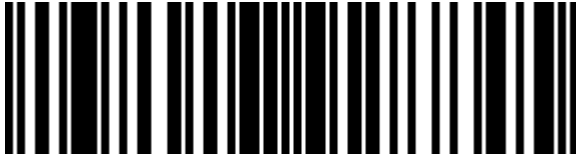
ValueRam

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Kingston Technology es el mayor fabricante independiente de memoria del mundo y cuenta con una excelente reputación por la calidad de sus productos y sus precios competitivos. Su memoria ValueRAM constituye un estándar en el sector y le ayudará a potenciar al máximo el rendimiento y la productividad de su sistema. Además, los módulos de memoria ValueRAM de Kingston Technology están fabricados con componentes de primer nivel (Grade A) y tienen garantía de por vida.

Kingston Technology ValueRAM KVR16LS11/8. Componente para: Computadora portátil, Memoria interna: 8 GB, Diseño de memoria (módulos x tamaño): 1 x 8 GB, Tipo de memoria interna: DDR3L, Velocidad de memoria del reloj: 1600 MHz, Factor de forma de memoria: 204-pin SO-DIMM, Latencia CAS: 11

Características		Características	
Tipo de memoria intermedia	Unregistered (unbuffered)	País de origen	Taiwan
Latencia CAS	11	Placa de plomo	Oro
Memoria interna *	8 GB	Condiciones ambientales	
Diseño de memoria (módulos x tamaño) *	1 x 8 GB	Intervalo de temperatura operativa (T-T)	0 - 85 °C
Tipo de memoria interna *	DDR3L	Intervalo de temperatura de almacenaje	-55 - 100 °C
Velocidad de memoria del reloj *	1600 MHz	Peso y dimensiones	
Componente para *	Computadora portátil	Ancho	67.6 mm
Factor de forma de memoria *	204-pin SO-DIMM	Altura	30 mm
ECC *	✗	Datos de logística	
Bus de memoria	64 Bit	Código de Sistema de Armonización (SA)	84733020
Voltaje de memoria	1.35,1.5 V	Otras características	
Configuración de módulos	1G X 64	Organización de los chips	X8
Tiempo de ciclo de fila	48.125 ns	Velocidad del reloj de bus	1600 MHz
Tiempo de actualización de ciclo de fila	260 ns	Indicación de error	✗
Tiempo activo en fila	35 ns	Disposición de memoria	1 x 8192 MB
		Memoria interna	8192 MB



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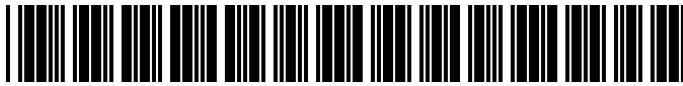
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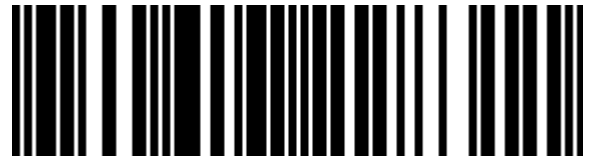
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