



Kingston Technology ValueRAM KVR16LN11/8WP módulo de memoria 8 GB 1 x 8 GB DDR3 1600 MHz

Marca : Kingston Technology

Familia de productos:
ValueRAM

Código del producto:
KVR16LN11/8WP



Nombre del producto :
KVR16LN11/8WP

8GB, DDR3, 1600MHz, Non-ECC, Unbuffered, DIMM, WP

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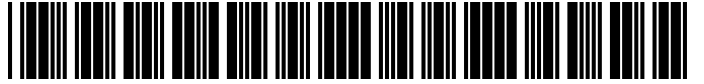
ValueRAM, la memoria estándar de Kingston en este sector, proporciona un rendimiento de primera calidad, además de la fiabilidad legendaria de Kingston. Cuando uno sabe lo que quiere, lo que quiere es ValueRAM.

Kingston Technology ValueRAM KVR16LN11/8WP. Componente para: PC/servidor, Memoria interna: 8 GB, Diseño de memoria (módulos x tamaño): 1 x 8 GB, Tipo de memoria interna: DDR3, Velocidad de memoria del reloj: 1600 MHz, Factor de forma de memoria: 240-pin DIMM, Latencia CAS: 11

Características		Características	
Tipo de memoria intermedia	Unregistered (unbuffered)	Tiempo de ciclo de fila	48.125 ns
Latencia CAS	11	Tiempo de actualización de ciclo de fila	260 ns
Memoria interna *	8 GB	Tiempo activo en fila	35 ns
Diseño de memoria (módulos x tamaño) *	1 x 8 GB	Perfil SPD	✓
Tipo de memoria interna *	DDR3	Placa de plomo	Oro
Velocidad de memoria del reloj *	1600 MHz	Estándar JEDEC	✓
Componente para *	PC/servidor	Condiciones ambientales	
Factor de forma de memoria *	240-pin DIMM	Intervalo de temperatura operativa (T-T)	0 - 85 °C
ECC *	✗	Intervalo de temperatura de almacenaje	-55 - 100 °C
Clasificación de memoria	2	Peso y dimensiones	
Voltaje de memoria	1.35 V	Ancho	133.3 mm
Configuración de módulos	1024M x 64	Altura	18.8 mm



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