



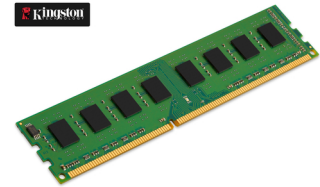
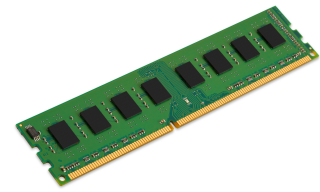
Kingston Technology System Specific Memory 4GB DDR3L 1600MHz Module módulo de memoria 1 x 4 GB

Marca : Kingston Technology

Familia de productos: System Specific Memory

Código del producto: KCP3L16NS8/4

Nombre del producto : 4GB DDR3L 1600MHz Module



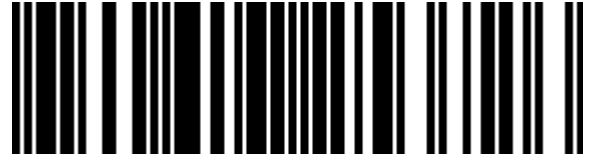
System Specific Memory, 4GB DDR3L 1600MHz Module

Kingston Technology System Specific Memory 4GB DDR3L 1600MHz Module. Componente para: PC/servidor, Memoria interna: 4 GB, Diseño de memoria (módulos x tamaño): 1 x 4 GB, Tipo de memoria interna: DDR3L, Velocidad de memoria del reloj: 1600 MHz, Factor de forma de memoria: 240-pin DIMM, Latencia CAS: 11, Color del producto: Verde

Características		Características	
Tipo de memoria intermedia	Unregistered (unbuffered)	Acer: Aspire M1935 Flex Series AM1935-xxx, Aspire M3470, M3470G Series AM3470/G-xxx, Aspire M3920 AM3920-xxx, Aspire M3970, M3970G Series AM3970/G-xxx, Aspire Predator G3 AG3610-UR10P, Aspire Predator G3 AG3610-UR30P, Aspire Predator G5910 Series AG5910-xxx, Aspire T Series ATC-710, Aspire X Series AXC710-xxx, Aspire X1935 Series X1935-xxx, Aspire X3960 Series, Aspire X3995 Series AX3995-xxx, Veriton 2 Series VM2631-xxx, Veriton 2 Series VX2120-xxx, Veriton M Series M2120G-xxx, Veriton M Series M2631G-xxx, Veriton M4610, Veriton M4610G Series VM4610G-xxx, Veriton M4618G Series VM4618G-xxx, Veriton M4620G, Veriton M6610, Veriton M6610G, Veriton M6618G, Veriton X Series X2120G-xxx, Veriton X4610G Series VX4610G-xxx, Veriton X4618G Series VX4618G-xxx, Veriton X6610G; Dell: Inspiron 3650, OptiPlex 3040 MT/SFF, OptiPlex 5040 MT/SFF, Vostro 3650; Gateway: SX Desktop SX2185-F12D; HP/Compaq: EliteDesk 705 G2 Series SFF/MT, Pavilion 550-132d, Pavilion 550-142d, ProDesk 400 G2.5	
Latencia CAS	11		
Memoria interna *	4 GB		
Diseño de memoria (módulos x tamaño) *	1 x 4 GB		
Tipo de memoria interna *	DDR3L		
Velocidad de memoria del reloj *	1600 MHz		
Componente para *	PC/servidor		
Factor de forma de memoria *	240-pin DIMM		
ECC *	✗		
Bus de memoria	64 Bit		
Clasificación de memoria	1		
Voltaje de memoria	1.35 V		
Configuración de módulos	512M x 64		
Tipo de memoria	PC-12800		
Color del producto	Verde		
Placa de plomo	Oro		
Sistemas operativos Windows soportados	✓		
Sistemas operativos Mac soportados	✓		
Sistemas operativos Linux soportados	✓		
Productos compatibles			
Condiciones ambientales			
Intervalo de temperatura operativa (T-T)	0 - 85 °C		
Peso y dimensiones			
Ancho	133.3 mm		
Datos de logística			
Código de Sistema de Armonización (SA)	84733020		
Otras características			
Organización de los chips	x8		
Número de pines	240		



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