Kingston Technology KCP548US8-16 memory module 16 GB 1 x 16 GB DDR5 4800 MHz

Brand : Kingston Technology **Product code:** KCP548US8-16

Product name : KCP548US8-16

16GB, DDR5, 4800MT/s, Non-ECC, Unbuffered, DIMM, CL40, 1RX8, 1.1V, 288-pin

Kingston Technology KCP548US8-16 memory module 16 GB 1 x 16 GB DDR5 4800 MHz:

Kingston memory is designed, manufactured and rigorously tested to meet the exact specifications of each brand name system.

Kingston Technology KCP548US8-16. Component for: PC/Server, Internal memory: 16 GB, Memory layout (modules x size): 1 x 16 GB, Internal memory type: DDR5, Memory clock speed: 4800 MHz, Memory form factor: 288-pin DIMM, CAS latency: 40

Features		Features	
Buffered memory type CAS latency Internal memory * Memory layout (modules x size) *	Unregistered (unbuffered) 40 16 GB 1 x 16 GB DDR5 4800 MHz PC/Server	Memory form factor * ECC * Memory voltage Weight & dimensions	288-pin DIMM X 1.1 V
Memory clock speed *		Width Height	133.3 mm 18.8 mm
		Logistics data Harmonized System (HS) code	84733020





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