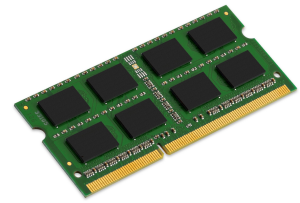




Kingston Technology ValueRAM KVR16LS11/8 geheugenmodule 8 GB 1 x 8 GB DDR3L 1600 MHz



Merk : Kingston Technology

Productfamilie: ValueRAM

Artikelcode: KVR16LS11/8

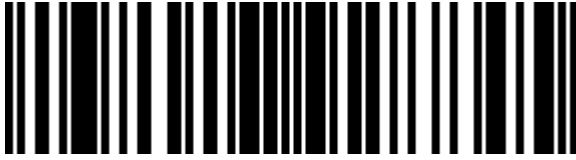
Productnaam : KVR16LS11/8

ValueRam

Kingston Technology ValueRAM KVR16LS11/8 geheugenmodule 8 GB 1 x 8 GB DDR3L 1600 MHz:

Kingston Technology is de wereldwijde onafhankelijke marktleider op het gebied van geheugen. Het bedrijf staat erom bekend kwalitatief hoogwaardige geheugenproducten te leveren voor een aantrekkelijke prijs. Op Kingston ValueRAM vindt u industriestandaard geheugen waarmee u de prestaties en productiviteit van uw systeem kunt maximaliseren. De geheugenmodules van Kingston ValueRAM worden gemaakt van de allerbeste onderdelen en hebben dan ook een levenslange garantie. Kingston Technology ValueRAM KVR16LS11/8. Component voor: Laptop, Intern geheugen: 8 GB, Geheugenlayout (modules x formaat): 1 x 8 GB, Intern geheugentype: DDR3L, Kloksnelheid geheugen: 1600 MHz, Geheugen form factor: 204-pin SO-DIMM, CAS-latentie: 11

Kenmerken		Kenmerken	
Type gebufferd geheugen	Unregistered (unbuffered)	Land van herkomst	Taiwan
CAS-latentie	11	Loden behuizing	Goud
Intern geheugen *	8 GB	Eisen aan de omgeving	
Geheugenlayout (modules x formaat) *	1 x 8 GB	Bedrijfstemperatuur (T-T)	0 - 85 °C
Intern geheugentype *	DDR3L	Temperatuur bij opslag	-55 - 100 °C
Kloksnelheid geheugen *	1600 MHz	Gewicht en omvang	
Component voor *	Laptop	Breedte	67,6 mm
Geheugen form factor *	204-pin SO-DIMM	Hoogte	30 mm
ECC *	✗	Logistieke gegevens	
Geheugenbus	64 Bit	Code geharmoniseerd systeem (HS)	
Geheugen voltage	1.35,1.5 V	Overige specificaties	
Module configuration	1G X 64	Chips organisatie	X8
Duur row cycle	48,125 ns	Kloksnelheid bus	1600 MHz
Duur vernieuwen row cycle	260 ns	Foutmelding	✗
Duur row active	35 ns	Geheugenlayout	1 x 8192 MB
		Intern geheugen	8192 MB



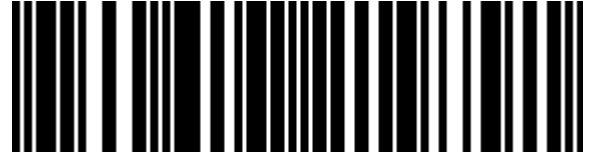
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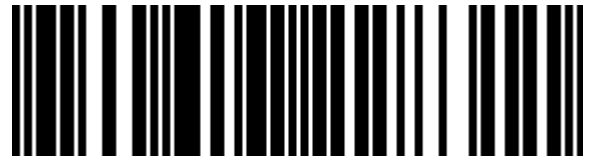
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