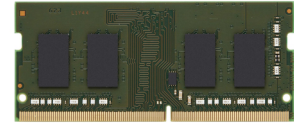




Kingston Technology ValueRAM module de mémoire 8 Go 1 x 8 Go DDR4

Marque : Kingston Technology **Famille de produit:** ValueRAM **Code produit:** KVR26S19S8/8

Nom du produit : ValueRAM



Kingston Technology ValueRAM . composant pour: Ordinateur portable, Mémoire interne: 8 Go, Disposition de la mémoire (modules x dimensions): 1 x 8 Go, Type de mémoire interne: DDR4, Support de mémoire: 260-pin SO-DIMM, Latence CAS: 19

Caractéristiques		Caractéristiques	
Latence CAS	19	Acer - Aspire Nitro 5 (AN515-42-xxx) Acer - Aspire Nitro 5 (AN515-52-xxx) Acer - Aspire Nitro 5 (AN515-53-xxx) Acer - Predator Helios 300 (PH315-xx-xxx) ASUS/ASmobile - ROG G703GI Notebook ASUS/ASmobile - ROG SCAR Edition GL703GE Notebook ASUS/ASmobile - ROG SCAR Edition GL703GM Notebook ASUS/ASmobile - ROG SCAR Edition GL703GS Notebook ASUS/ASmobile - ROG SCAR II GL504GM Notebook ASUS/ASmobile - ROG Strix Hero Edition Notebook ASUS/ASmobile - ROG ZEPHYRUS M (GM501) Notebook ASUS/ASmobile - ROG ZEPHYRUS M (GU501) Notebook ASUS/ASmobile - TUF Notebook Gaming FX504 ASUS/ASmobile - VivoBook Pro 15 N580GD Gigabyte - AERO Laptop 15/15X (i7-8750H) MSI - Notebook GE63 Raider RGB 8RE MSI - Notebook GE63 Raider RGB 8RF MSI - Notebook GE73 Raider RGB 8RE MSI - Notebook GE73 Raider RGB 8RD MSI - Notebook GF62 8RE MSI - Notebook GL63 8RC MSI - Notebook GL63 8RD MSI - Notebook GL73 8RD MSI - Notebook GP63 LEOPARD 8RE MSI - Notebook GP73 Leopard 8RD MSI - Notebook GP73 Leopard 8RE MSI - Notebook GS63 Stealth 8RD MSI - Notebook GS63 Stealth 8RE MSI - Notebook GS65 Stealth Thin 8RE MSI - Notebook GS65 Stealth Thin 8RF MSI - Notebook GS73 Stealth 8RD MSI - Notebook GS73 Stealth 8RE MSI - Notebook GS73 Stealth 8RF MSI - Notebook GT63 Titan 8RF MSI - Notebook GT63 Titan 8RG MSI - Notebook GT75 8RG Titan MSI - Notebook GT75 Titan 8RF MSI - Notebook GT83 Titan 8RF MSI - Notebook GT83 Titan 8RG MSI - Notebook GV62 8RC MSI - Notebook WE63 8SJ MSI - Notebook WS63 8Sx Shuttle - XPC Slim DH310 Supermicro - SuperServer E300-9C (Super X11SCV-Q)	Produits compatibles
Mémoire interne *	8 Go		
Disposition de la mémoire (modules x dimensions) *	1 x 8 Go		
Type de mémoire interne *	DDR4		
composant pour *	Ordinateur portable		
Support de mémoire *	260-pin SO-DIMM		
ECC *	✗		
Niveau de mémoire	1		
Mémoire de tension	1.2 V		
Configuration de module	1024M x 64		
Temps du cycle de la ligne (TRC)	45,75 ns		
Refresh row cycle time (TRFC)	350 ns		
Rayon de temps actif	32 ns		
Tension de programmation (VPP)	2,5 V		
Pays d'origine	Taiwan		
Prise en charge du système d'exploitation Windows	✓		
Norme JEDEC	✓		

Conditions environnementales	
Température d'opération	0 - 85 °C
Température hors fonctionnement	-55 - 100 °C
Détails techniques	
Certificats de conformité	RoHS
Durabilité	
Ne contient pas	Halogène
Poids et dimensions	
Largeur	69,6 mm
Profondeur	3,7 mm
Hauteur	30 mm
Données logistiques	
Code du système harmonisé	84733020



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Catalog Object Cloud



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