

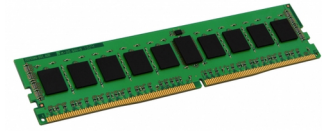


Kingston Technology KCP426NS8/8 module de mémoire 8 Go 1 x 8 Go DDR4 2666 MT/s 288-pin DIMM ECC

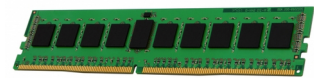
Marque : Kingston Technology

Code produit: KCP426NS8/8

Nom du produit : KCP426NS8/8



Kingston Technology KCP426NS8/8. composant pour: PC/serveur, Mémoire interne: 8 Go, Disposition de la mémoire (modules x dimensions): 1 x 8 Go, Type de mémoire interne: DDR4, Support de mémoire: 288-pin DIMM, Latence CAS: 19, ECC, Couleur du produit: Noir, Vert



Caractéristiques		Caractéristiques	
Latence CAS	19	Alienware - Aurora R6 Desktop Alienware - Aurora R7 Desktop Dell - Inspiron 3670 Desktop Dell - Inspiron 5680 Desktop Dell - Inspiron Small Desktop (3470) Dell - OptiPlex 3060 SFF / Tower Dell - OptiPlex 5060 Small Form Factor (SFF) / Tower Dell - OptiPlex 7060 Small Form Factor (SFF) / Tower Dell - OptiPlex XE3 Small Form Factor (SFF) / Tower Dell - Vostro 3670 Dell - XPS 8930 Desktop Fujitsu - ESPRIMO D738 Fujitsu - ESPRIMO D958 Fujitsu - ESPRIMO P558 Fujitsu - ESPRIMO P758 Fujitsu - ESPRIMO P958 HP/Compaq - Business Desktop 280 G3 Small Form Factor (SFF) HP/Compaq - Business Desktop 280 G4 Microtower HP/Compaq - EliteDesk 800 G4 Series Tower/SFF HP/Compaq - Pavilion 590-p00xxx HP/Compaq - ProDesk 400 G5 MT/SFF HP/Compaq - ProDesk 600 G4 Series MT/SFF HP/Compaq - Slimline 290-p0510d HP/Compaq - Workstation Z4 G4 (Core X) Lenovo - Legion C530 / T530 Lenovo - Legion C730 Lenovo - Legion T530 Tower Lenovo - Legion T730 Tower Lenovo - Legion Y520 Tower Lenovo - ThinkCentre M720 (SFF/Tower) Lenovo - V530 15ICB	
Mémoire interne *	8 Go		
Disposition de la mémoire (modules x dimensions) *	1 x 8 Go		
Type de mémoire interne *	DDR4		
Débit de transfert des données de mémoire *	2666 MT/s		
composant pour *	PC/serveur		
Support de mémoire *	288-pin DIMM		
ECC *	✓		
Canaux de mémoire	Monocanal		
Type de mémoire mise en cache	Unregistered (unbuffered)		
Niveau de mémoire	1		Produits compatibles
Mémoire de tension	1.2 V		
			Couleur du produit
		Type de refroidissement	Radiateur
		Rétroéclairage	✗

Conditions environnementales

Température d'opération 0 - 85 °C

Poids et dimensions

Poids 9 g

Données logistiques

Code du système harmonisé 84733020



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Catalog Object Cloud



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