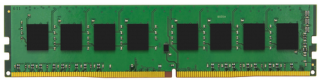
Kingston Technology ValueRAM module de mémoire 32 Go 1 x 32 Go DDR4 3200 MT/s 288-pin DIMM



Marque : Kingston Technology **Famille de produit:** ValueRAM **Code produit:** KVR32N22D8/32

Nom du produit : ValueRAM

32GB, DDR4, 3200 MT/s, CL22, 288-Pin, DIMM



Kingston Technology ValueRAM module de mémoire 32 Go 1 x 32 Go DDR4 3200 MT/s 288-pin DIMM:

Fiabilité inégalée, support technique et garantie incomparables : les modules Kingston Technology ValueRAM s'imposent comme le choix mémoire standard n°1 pour PC et portables. La gamme ValueRAM est reconnue et validée par l'ensemble des constructeurs de cartes mères (voir sites web Asus, MSI, Gigabyte, etc.). Dans un secteur marqué par de fortes disparités, Kingston investit des millions de dollars afin de mettre sur le marché des modules d'une qualité irréprochable. Objectif : la réduction de votre TCO. Tous les modules ValueRAM sont soumis à une série de tests ultra rigoureux auxquels viennent s'ajouter de multiples alliances avec des partenaires technologiques spécialisés. Résultat : ValueRAM s'affirme comme la gamme de modules pour PC et portables la plus fiable du marché.

Caractéristiques	
Latence CAS	22
Mémoire interne *	32 Go
Disposition de la mémoire (modules x dimensions) *	1 x 32 Go
Type de mémoire interne *	DDR4
Débit de transfert des données de mémoire *	3200 MT/s
composant pour *	PC/serveur
Support de mémoire *	288-pin DIMM
ECC *	✕
Niveau de mémoire	2
Mémoire de tension	1.2 V
Temps du cycle de la ligne (TRC)	45,75 ns
Refresh row cycle time (TRFC)	350 ns
Rayon de temps actif	32 ns

Caractéristiques	
Tension de programmation (VPP)	2,5 V
Placage en plomb	Or
Norme JEDEC	✔
Conditions environnementales	
Température d'opération	0 - 85 °C
Température hors fonctionnement	-55 - 100 °C
Sustainability	
Certificats de conformité	RoHS
Poids et dimensions	
Largeur	133,3 mm
Hauteur	31,2 mm
Données logistiques	
Code du système harmonisé	84733020
Autres caractéristiques	
Pays d'origine	Taïwan
Ne contient pas	Halogène

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