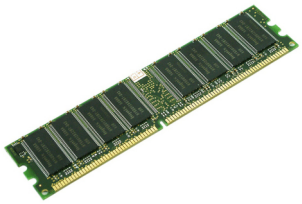
Kingston Technology ValueRAM module de mémoire 4 Go 1 x 4 Go DDR4 2666 MT/s 288-pin DIMM



Marque : Kingston Technology **Famille de produit:** ValueRAM **Code produit:** KVR26N19S6/4

Nom du produit : ValueRAM

Kingston Technology ValueRAM . composant pour: PC/serveur, Mémoire interne: 4 Go, Disposition de la mémoire (modules x dimensions): 1 x 4 Go, Type de mémoire interne: DDR4, Support de mémoire: 288-pin DIMM, Latence CAS: 19, Couleur du produit: Baie, Vert

Caractéristiques	
Latence CAS	19
Mémoire interne *	4 Go
Disposition de la mémoire (modules x dimensions) *	1 x 4 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
Mémoire de tension	1.2 V
Configuration de module	512M 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)	1,2 V
Couleur du produit	Baie, Vert
Type de refroidissement	Radiateur
Placage en plomb	Or
Rétroéclairage	✕

Caractéristiques	
Produits compatibles	370 ROG STRIX H370-F GAMING D840MA Desktop Series D840MB Desktop Series D840SA Desktop Series PRIME B350 - PLUS PRIME B350-PLUS PRIME B350M - A PRIME B350M-A PRIME B350M-A/CSM PRIME B360-PLUS/CSM PRIME B360M-A PRIME B360M-C/CSM PRIME B360M-K PRIME B450-PLUS PRIME B450M-A PRIME B450M-A/CSM PRIME H310-PLUS PRIME H310I-PLUS/CSM PRIME H310M-A PRIME H310M-A/CSM PRIME H310M-C/CSM PRIME H310M-D PRIME H310M-E PRIME H310M-K PRIME H370-A/CSM PRIME H370-PLUS PRIME H370-PLUS/CSM PRIME H370M-PLUS PRIME H370M-PLUS/CSM PRIME X370-A PRIME X470-PRO ROG CROSSHAIR VI EXTREME ROG CROSSHAIR VI HERO ROG CROSSHAIR VII HERO ROG CROSSHAIR VII HERO (WI-FI AC) ROG CROSSHAIR VII HERO (WI-FI) ROG MAXIMUS X CODE ROG MAXIMUS X FORMULA ROG MAXIMUS X HERO (WI-FI AC) ROG MAXIMUS X HERO ROG STRIX B360-F GAMING ROG STRIX B360-G GAMING ROG STRIX B360-H GAMING ROG STRIX B360-H GAMING/OPTANE ROG STRIX B360-I GAMING ROG STRIX B450-F GAMING ROG STRIX GL12CM ROG STRIX GL12CP ROG STRIX H370-I GAMING ROG STRIX X470-F GAMING ROG STRIX X470-I GAMING TUF B350M-PLUS GAMING TUF B360-PLUS GAMING TUF B360-PRO GAMING (WI-FI) TUF B360M-PLUS GAMING TUF B450M-PLUS GAMING TUF H310-PLUS GAMING TUF H310M-PLUS GAMING TUF H370-PRO GAMING (WI-FI) TUF X470-PLUS GAMING X370 PRIME X370-A X370 PRIME X370-PRO X370 STRIX X370-F GAMING Z370 PRIME Z370-A Z370 PRIME Z370-P Z370 ROG MAXIMUS X APEX Z370 ROG STRIX Z370-E GAMING Z370 ROG STRIX Z370-F GAMING Z370 ROG STRIX Z370-G GAMING Z370 ROG STRIX Z370-G GAMING (WI-FI AC) Z370 ROG STRIX Z370-H GAMING Z370 ROG STRIX Z370-I GAMING Z370 TUF Z370-PLUS GAMING Z370 TUF Z370-PRO GAMING B360 AORUS GAMING 3 B360 AORUS GAMING 3 WIFI B360 HD3 B360 HD3P B360M AORUS GAMING 3 B360M D3H B360M D3P B360M DS3H B360M HD3 H370 AORUS GAMING 3 H370 AORUS GAMING 3 WIFI H370 HD3 H370M D3H GSM H370M D3H H370M DS3H H370N WIFI Z370 AORUS Gaming 3 Z370 AORUS Gaming 5 Z370 AORUS Gaming 7 Z370 AORUS Gaming 7-OP Z370 AORUS Gaming K3 Z370 AORUS GAMING WIFI Z370 AORUS Ultra Gaming 2.0 Z370 AORUS Ultra Gaming 2.0-OP Z370 AORUS Ultra Gaming Z370 AORUS Ultra Gaming WIFI Z370 AORUS Ultra Gaming WIFI-OP Z370M D3H Z370M DS3H Z370P D3 Z370XP SLI XPC SH370R6
Norme JEDEC	✔
Conditions environnementales	
Température d'opération	0 - 85 °C

Conditions environnementales	
Température hors fonctionnement	-55 - 100 °C
Sustainability	
Certificats de conformité	RoHS
Logiciel	
Prise en charge du système d'exploitation Windows	✔
Prise en charge du système d'exploitation Mac	✔
Prise en charge du système d'exploitation Linux	✔
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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Catalog Object Cloud

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