



Kingston Technology FURY 16GB 3200MT/s DDR4 CL20 SODIMM Impact

Marque : Kingston Technology Famille de produit: FURY Code produit: KF432S20IB/16

Nom du produit : 16GB
3200MT/s DDR4 CL20 SODIMM
FURY Impact

- Hautes performances SODIMM
- Fonctionnalité d'overclocking automatique Plug N Play*
- Compatible Intel® XMP et certifiée XMP
- Compatible AMD Ryzen™
- Performances supérieures et faible consommation d'énergie
- Format fin et design élégant

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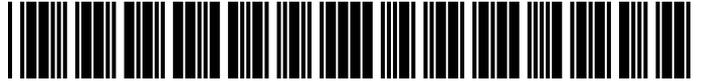
Kingston Technology FURY 16GB 3200MT/s DDR4 CL20 SODIMM Impact. composant pour: Ordinateur portable, Mémoire interne: 16 Go, Disposition de la mémoire (modules x dimensions): 1 x 16 Go, Type de mémoire interne: DDR4, Support de mémoire: 260-pin SO-DIMM, Latence CAS: 20



Caractéristiques		Conditions environnementales	
Latence CAS	20	Température d'opération	0 - 85 °C
Mémoire interne *	16 Go	Température hors fonctionnement	-55 - 100 °C
Disposition de la mémoire (modules x dimensions) *	1 x 16 Go	Poids et dimensions	
Type de mémoire interne *	DDR4	Largeur	3,8 mm
Débit de transfert des données de mémoire *	3200 MT/s	Profondeur	69,6 mm
composant pour *	Ordinateur portable	Hauteur	30 mm
Support de mémoire *	260-pin SO-DIMM	Poids	8,3 g
ECC *	✗	Informations sur l'emballage	
Type de mémoire mise en cache	Unregistered (unbuffered)	Largeur du colis	57,1 mm
Niveau de mémoire	1	Profondeur du colis	14 mm
Mémoire de tension	1.2 V	Hauteur du colis	171,4 mm
Configuration de module	2048M x 64	Poids du paquet	25,45 g
Temps du cycle de la ligne (TRC)	45,75 ns	Données logistiques	
Refresh row cycle time (TRFC)	350 ns	Code du système harmonisé	84733020
Rayon de temps actif	26,25 ns	Produit par casier principal (externe)	25 pièce(s)
Module XMP d'Intel®	✓	Largeur du casier principal (externe)	196,8 mm
Version d'Intel XMP (Extreme Memory Profile)	2.0	Longueur du casier principal (externe)	311,1 mm
Tension de programmation (VPP)	2,5 V	Hauteur du casier principal (externe)	61 mm
Type de refroidissement	Radiateur	Poids brut du casier principal (externe)	780,45 g
Rétroéclairage	✗	Autres caractéristiques	
Norme JEDEC	✓	Pays d'origine	Chine, Taïwan



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Catalog Object Cloud



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