Kingston Technology FURY Beast module de mémoire 32 Go 2 x 16 Go DDR5 6800 MT/s 288-pin DIMM





Marque : Kingston Technology **Famille de produit:** FURY **Code produit:** KF568C34BWEK2-32

Nom du produit : 32 Go 6800 MT/s DDR5 CL34 DIMM (Kits de 2) FURY Beast White EXPO

- Stabilité accrue pour l’overclocking
- Efficacité accrue
- Certifiée Intel® XMP 3.0
- Certification AMD EXPO
- Qualifiée par les plus grands fabricants de cartes mères au monde*
- Conception compacte du dissipateur thermique en noir ou blanc

32 Go 6800 MT/s DDR5 CL34 DIMM (Kits de 2) FURY Beast White EXPO
Kingston Technology FURY Beast . composant pour: PC, Mémoire interne: 32 Go, Disposition de la mémoire (modules x dimensions): 2 x 16 Go, Type de mémoire interne: DDR5, Support de mémoire: 288-pin DIMM, Latence CAS: 34, Couleur du produit: Blanc

Caractéristiques	
On-Die ECC	✔
Latence CAS	34
Mémoire interne *	32 Go
Disposition de la mémoire (modules x dimensions) *	2 x 16 Go
Type de mémoire interne *	DDR5
Débit de transfert des données de mémoire *	6800 MT/s
composant pour *	PC
Support de mémoire *	288-pin DIMM
ECC *	✘
Type de mémoire mise en cache	Unregistered (unbuffered)
Mémoire de tension	1.4 V
Profils étendus d'AMD pour l'overclocking (EXPO)	✔
Version des profils étendus d'AMD pour l'overclocking (EXPO)	1.0
Profil SPD	✔
Couleur du produit	Blanc
Type de refroidissement	Radiateur
Placage en plomb	Or
Rétroéclairage	✘

Caractéristiques	
Norme JEDEC	✔
Conditions environnementales	
Température d'opération	0 - 85 °C
Température hors fonctionnement	-55 - 100 °C
Poids et dimensions	
Largeur	6,62 mm
Profondeur	133,3 mm
Hauteur	34,9 mm
Poids	67,48 g
Informations sur l'emballage	
Largeur du colis	95,2 mm
Profondeur du colis	14 mm
Hauteur du colis	171,4 mm
Poids du paquet	101,72 g
Données logistiques	
Quantité par carton principal	25 pièce(s)
Largeur du carton principal	203,2 mm
Longueur du carton principal	311,1 mm
Hauteur du carton principal	101,6 mm
Poids du carton principal	2,75 kg
Autres caractéristiques	
Pays d'origine	Chine, Taïwan



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Catalog Object Cloud



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