



Kingston Technology FURY 32GB 2666MT/s DDR4 CL16 DIMM (Kit van 2) 1Gx8 Beast Black



Merk : Kingston Technology

Productfamilie: FURY

Artikelcode:
KF426C16BB1K2/32

Productnaam : 32GB 2666MT/s
DDR4 CL16 DIMM (Kit van 2)
1Gx8 FURY Beast Black

- Platte warmtegeleider
- Rendabele high-performance DDR4-upgrade
- Geschikt voor Intel XMP
- Geschikt voor AMD Ryzen
- Snelheden tot 3733MHz* en een capaciteit tot 128GB per set
- Plug-en-playfunctionaliteit op 2666MHz*

32GB 2666MT/s DDR4 CL16 DIMM (Kit van 2) 1Gx8 FURY Beast Black

Kingston Technology FURY 32GB 2666MT/s DDR4 CL16 DIMM (Kit van 2) 1Gx8 Beast Black. Component voor: Pc/server, Intern geheugen: 32 GB, Geheugenlayout (modules x formaat): 2 x 16 GB, Intern geheugentype: DDR4, Geheugen form factor: 288-pin DIMM, CAS-latentie: 16

Kenmerken		Eisen aan de omgeving	
CAS-latentie	16	Temperatuur bij opslag	-55 - 100 °C
Intern geheugen *	32 GB	Gewicht en omvang	
Geheugenlayout (modules x formaat) *	2 x 16 GB	Breedte	7,1 mm
Intern geheugentype *	DDR4	Diepte	113,4 mm
Overdrachtssnelheid geheugengegevens	2666 MT/s	Hoogte	34 mm
Component voor *	Pc/server	Gewicht	72,1 g
Geheugen form factor *	288-pin DIMM	Verpakking	
Geheugen voltage	1.2 V	Breedte verpakking	95,3 mm
Module configuration	2048M x 64	Diepte verpakking	14 mm
Duur row cycle	45,75 ns	Hoogte verpakking	171,5 mm
Duur vernieuwen row cycle	260 ns	Gewicht verpakking	96,7 g
Duur row active	29,25 ns	Logistieke gegevens	
Intel® Extreme Memory Profile (XMP)	✓	(Buitenste) hoofdverpakking breedte	203,2 mm
Intel Extreme Memory Profile (XMP) versie	2.0	(Buitenste) hoofdverpakking lengte	311,2 mm
Programmeerspanning (VPP)	2,5 V	(Buitenste) hoofdverpakking hoogte	101,6 mm
Land van herkomst	China, Taiwan	Code geharmoniseerd systeem (HS)	84733020
Type koeling	Koelplaat	(Buitenste) hoofdverpakking brutogewicht	2,63 kg
Loden behuizing	Goud	Hoeveelheid per (buitenste) hoofdverpakking	25 stuk(s)
Eisen aan de omgeving			
Bedrijfstemperatuur (T-T)	0 - 85 °C		



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