



Kingston Technology FURY 32GB 6400MT/s DDR5 CL32 DIMM Renegade Zilver XMP

Merk : Kingston Technology

Productfamilie: FURY

Artikelcode: KF564C32RS-32

Productnaam : 32GB 6400MT/s
DDR5 CL32 DIMM FURY
Renegade Zilver XMP

- Ontworpen voor maximale prestaties
- Profiteer van extreme overklokmogelijkheden
- Gecertificeerd voor Intel® XMP 3.0
- Gekwalificeerd door 's werelds toonaangevende fabrikanten van moederborden**
- Agressieve aluminium warmteverdelers

32GB 6400MT/s DDR5 CL32 DIMM FURY Renegade Zilver XMP

Kingston Technology FURY 32GB 6400MT/s DDR5 CL32 DIMM Renegade Zilver XMP. Component voor:
PC, Intern geheugen: 32 GB, Geheugenlayout (modules x formaat): 1 x 32 GB, Intern geheugentype:
DDR5, Geheugen form factor: 288-pin DIMM, CAS-latentie: 32



Kenmerken		Kenmerken	
Type gebufferd geheugen	Unregistered (unbuffered)	Loden behuizing	Goud
On-Die ECC	✓	Backlight	✗
CAS-latentie	32	JEDEC-standaard	✓
Intern geheugen *	32 GB	Eisen aan de omgeving	
Geheugenlayout (modules x formaat) *	1 x 32 GB	Bedrijfstemperatuur (T-T)	0 - 85 °C
Intern geheugentype *	DDR5	Temperatuur bij opslag	-55 - 100 °C
Overdrachtssnelheid geheugengegevens *	6400 MT/s	Gewicht en omvang	
Component voor *	PC	Breedte	7,66 mm
Geheugen form factor *	288-pin DIMM	Diepte	133,3 mm
ECC *	✗	Hoogte	39,2 mm
Geheugen rangschikking	2	Gewicht	47 g
Geheugen voltage	1.4 V	Verpakking	
Module configuration	4096M x 64	Breedte verpakking	129,5 mm
Duur row cycle	48 ns	Diepte verpakking	16 mm
Duur vernieuwen row cycle	295 ns	Hoogte verpakking	171,4 mm
Duur row active	32 ns	Gewicht verpakking	100,13 g
Intel® Extreme Memory Profile (XMP)	✓	Logistieke gegevens	
Intel Extreme Memory Profile (XMP) versie	3.0	(Buitenste) hoofdverpakking breedte	181,6 mm
SPD profiel	✓	(Buitenste) hoofdverpakking lengte	254 mm
Programmeerspanning (VPP)	1,8 V	(Buitenste) hoofdverpakking hoogte	147,3 mm
Land van herkomst	China, Taiwan	(Buitenste) hoofdverpakking brutogewicht	1,69 kg
Type koeling	Koelplaat	Hoeveelheid per (buitenste) hoofdverpakking	15 stuk(s)



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Catalog Object Cloud



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