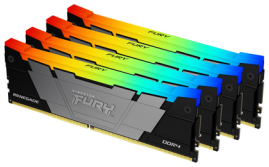
Kingston Technology FURY 128GB 3200MT/s DDR4 CL16 DIMM (4er-Kit) Renegade RGB

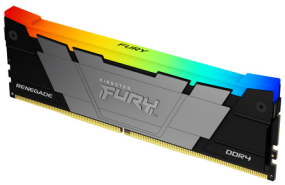
Marke : Kingston Technology

Produktfamilie: FURY

Artikel-Code:
KF432C16RB2AK4/128



Produktname : 128GB
3200MT/s DDR4 CL16 DIMM
(4er-Kit) FURY Renegade RGB



- Beeindruckender RGB-Style*
- Patentierte Kingston FURY™ Infrared Sync Technology™
- Leistungsstarker Aluminium-Kühlkörper zeigt nahtlose RGB-Effekte
- DDR4-Leistung mit hoher Geschwindigkeit und niedriger Latenz
- Intel XMP Certified oder Ready-Profile
- Unterstützt AMD Ryzen™

128GB 3200MT/s DDR4 CL16 DIMM (4er-Kit) FURY Renegade RGB
Kingston Technology FURY 128GB 3200MT/s DDR4 CL16 DIMM (4er-Kit) Renegade RGB. Komponente für: PC, Speicherkapazität: 128 GB, Speicherlayout (Module x Größe): 4 x 32 GB, Interner Speichertyp: DDR4, Memory Formfaktor: 288-pin DIMM, CAS Latenz: 16

Merkmale	
On-Die ECC	✗
CAS Latenz	16
Speicherkapazität *	128 GB
Speicherlayout (Module x Größe) *	4 x 32 GB
Interner Speichertyp *	DDR4
Speicherdatenübertragungsrate *	3200 MT/s
Komponente für *	PC
Memory Formfaktor *	288-pin DIMM
ECC *	✗
Gepufferter Speichertyp	Unregistered (unbuffered)
Speicherrangfolge	2
Speicherspannung	1.35 V
Modulkonfiguration	4096M x 64
Row Cycle Time	45,75 ns
Refresh Row Cycle Time	350 ns
Row Active Time	32 ns
Intel® Extreme Memory Profile (XMP)	✓
Intel Extreme Memory Profile (XMP) Version	2.0
SPD profil	✓
Programmierversorgungsspannung (VPP)	2,5 V
Kühlung	Kühlkörper

Merkmale	
Bleiüberzug	Gold
Hintergrundbeleuchtung	✓
Farbe der Hintergrundbeleuchtung	Rot/Grün/Blau
JEDEC-Standard	✓
Betriebsbedingungen	
Betriebstemperatur	0 - 70 °C
Temperaturbereich bei Lagerung	-40 - 85 °C
Gewicht und Abmessungen	
Breite	8,2 mm
Tiefe	133,3 mm
Höhe	43 mm
Gewicht	216,76 g
Verpackungsdaten	
Verpackungsbreite	129,5 mm
Verpackungstiefe	33 mm
Verpackungshöhe	171,4 mm
Paketgewicht	313,67 g
Logistikdaten	
Anzahl Produkte pro Umkarton	7 Stück(e)
Umkartonbreite	190,5 mm
Umkartonlänge	254 mm
Umkartonhöhe	177,8 mm
Bruttogewicht des Umkartons	2,39 kg
Sonstige Funktionen	
Ursprungsland	China, Taiwan

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Catalog Object Cloud

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