Kingston Technology FURY Beast 32 GB 5600 MT/s DDR5 CL40 DIMM RGB



Mærke : Kingston Technology **Produktserie:** FURY **Produktkode:** KF556C40BBA-32

Produktnavn : 32 GB 5600 MT/s DDR5 CL40 DIMM FURY Beast RGB



- Forbedret RGB-lys med nyt varmesprederdesign*
- Patenteret Kingston FURY Infrared Sync Technology™
- Intel® XMP 3.0-certificeret
- AMD EXPO-certificeret
- Kvalificeret af verdens førende producenter af motherboards**
- Forbedret stabilitet ved overclocking

32 GB 5600 MT/s DDR5 CL40 DIMM FURY Beast RGB

Kingston Technology FURY Beast 32 GB 5600 MT/s DDR5 CL40 DIMM RGB. Komponent til: PC, Intern hukommelse: 32 GB, Hukommelseslayout (moduler x størrelse): 1 x 32 GB, Intern hukommelsestype: DDR5, Hukommelse form faktor: 288-pin DIMM, Maksimal blænderåbning: 40

Funktioner	
On-Die ECC	✔
Maksimal blænderåbning	40
Intern hukommelse *	32 GB
Hukommelseslayout (moduler x størrelse) *	1 x 32 GB
Intern hukommelsestype *	DDR5
Overførselshastighed for hukommelsesdata *	5600 MT/s
Komponent til *	PC
Hukommelse form faktor *	288-pin DIMM
Fejlkorrigerende kode *	✘
Pufret hukommelsestype	Unregistered (unbuffered)
Hukommelse rangering	2
Hukommelsesspænding	1.25 V
Modulkonfiguration	4096M x 64
Række cyklustid	48 ns
Opdater række cyklustid	295 ns
Række aktiv tid	32 ns
Intel® ekstrem hukommelse profil (XMP)	✔
Intel® ekstrem hukommelse profil (XMP) version	3.0
Programmering strømspænding (VPP)	1,8 V
Kølingstype	Kølelegeme
Blybelægning	Guld
Baggrundslys	✔
Baggrundsfarve	Rød/grøn/blå

Funktioner	
JEDEC standard	✔
Driftsbetingelser	
Driftstemperatur (T-T)	0 - 85 °C
Opbevaringstemperatur (T-T)	-55 - 100 °C
Vægt & størrelser	
Bredde	7,11 mm
Dybde	133,3 mm
Højde	42,2 mm
Vægt	43,22 g
Emballeringsdata	
Pakkebredde	57,1 mm
Pakkedybde	14 mm
Pakkehøjde	171,4 mm
Pakkevægt	63,55 g
Logistik data	
Harmoniseret systemkode (HS)	84733020
Produkter pr. hovedkasse (udvendigt)	25 stk
Hovedkassens bredde (udvendigt)	193 mm
Hovedkassens længde (udvendigt)	325,1 mm
Hovedkassen højde (udvendigt)	88,9 mm
Hovedkassens bruttovægt (udvendigt)	1,82 kg
Andre funktioner	
Oprindelsesland	Kina, Taiwan

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Catalog Object Cloud

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