Kingston Technology FURY 16GB 6400MT/s DDR5 CL38 SODIMM Impact XMP

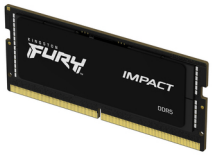
Marke : Kingston Technology **Produktfamilie:** FURY **Artikel-Code:** KF564S38IB-16



Produktname : 16GB 6400MT/s DDR5 CL38 SODIMM FURY Impact XMP

- Leistungsstarke DDR5 SODIMM-Performance
- Plug-and-Play-Funktionalität für eine automatische Übertaktung**
- Intel® XMP 3.0 zertifiziert
- Speichermodule mit niedrigem Energieverbrauch, mit gesteigerter Effizienz
- Verbesserte Stabilität mit On-Die ECC

16GB 6400MT/s DDR5 CL38 SODIMM FURY Impact XMP
Kingston Technology FURY 16GB 6400MT/s DDR5 CL38 SODIMM Impact XMP. Komponente für: Laptop, Speicherkapazität: 16 GB, Speicherlayout (Module x Größe): 1 x 16 GB, Interner Speichertyp: DDR5, Memory Formfaktor: 262-pin SO-DIMM, CAS Latenz: 38, Produktfarbe: Schwarz



Merkmale	
On-Die ECC	✔
CAS Latenz	38
Speicherkapazität *	16 GB
Speicherlayout (Module x Größe) *	1 x 16 GB
Interner Speichertyp *	DDR5
Speicherdatenübertragungsrate *	6400 MT/s
Komponente für *	Laptop
Memory Formfaktor *	262-pin SO-DIMM
ECC *	✘
Speicherkanäle	Einfach-Kanal
Gepufferter Speichertyp	Unregistered (unbuffered)
Speicherrangfolge	1
Speicherspannung	1.35 V
Modulkonfiguration	2048M x 64
Row Cycle Time	48 ns
Refresh Row Cycle Time	295 ns
Row Active Time	32 ns
Intel® Extreme Memory Profile (XMP)	✔
Intel Extreme Memory Profile (XMP) Version	3.0
SPD profil	✔
Programmierversorgungsspannung (VPP)	1,8 V
SPD-Spannung	1.1 V

Merkmale	
SPD-Latenz	39
SPD-Geschwindigkeit	4800 MHz
Produktfarbe	Schwarz
Kühlung	Kühlkörper
Bleiüberzug	Gold
JEDEC-Standard	✔
Betriebsbedingungen	
Betriebstemperatur	0 - 85 °C
Temperaturbereich bei Lagerung	-55 - 100 °C
Gewicht und Abmessungen	
Breite	3,8 mm
Tiefe	69,6 mm
Höhe	30 mm
Gewicht	8,4 g
Verpackungsdaten	
Verpackungsbreite	57,1 mm
Verpackungstiefe	14 mm
Verpackungshöhe	171,4 mm
Paketgewicht	26,72 g
Logistikdaten	
Anzahl Produkte pro Umkarton	25 Stück(e)
Umkartonbreite	196,8 mm
Umkartonlänge	311,1 mm
Umkartonhöhe	61 mm
Bruttogewicht des Umkartons	812,13 g
Sonstige Funktionen	

Sonstige Funktionen	
Ursprungsland	China, Taiwan



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Catalog Object Cloud



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