Kingston Technology FURY 32 GB 5600 MT/s DDR5 CL40 SODIMM Impact PnP

Marchio : Kingston Technology **Famiglia del prodotto:** FURY **Codice prodotto:** KF556S40IB-32



Nome del prodotto : 32 GB 5600 MT/s DDR5 CL40 SODIMM FURY Impact PnP

- SODIMM DDR5 - alte prestazioni
- Funzionalità di overclocking automatico Plug N Play**
- Certificazione Intel® XMP 3.0
- Consumi energetici ridotti, maggiore efficienza
- Maggiore stabilità con on-die ECC

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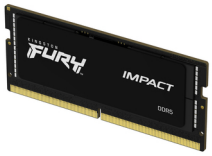
Kingston Technology FURY 32 GB 5600 MT/s DDR5 CL40 SODIMM Impact PnP. Componente per: Computer portatile, Memoria Interna: 32 GB, Configurazione della memoria (moduli x dimensione): 1 x 32 GB, Tipo di RAM: DDR5, Fattore di forma memoria: 262-pin SO-DIMM, Latenza CAS: 40



Caratteristiche	
ECC on-die	✔
Latenza CAS	40
Memoria Interna *	32 GB
Configurazione della memoria (moduli x dimensione) *	1 x 32 GB
Tipo di RAM *	DDR5
Velocità di trasferimento dei dati in memoria *	5600 MT/s
Componente per *	Computer portatile
Fattore di forma memoria *	262-pin SO-DIMM
Data Integrity Check (verifica integrità dati) *	✕
Tipo di memoria tampone	Unregistered (unbuffered)
Classifica di memoria	2
Voltaggio della memoria	1.1 V
Configurazione moduli	4096M x 64
Tempo di ciclo	48 ns
Tempo di ciclo refresh	295 ns
Tempo attivo	28,56 ns
Intel® Extreme Memory Profile (XMP)	✔
Versione Intel Extreme Memory Profile (XMP)	3.0
Profilo SPD	✔
Programmazione con tensione di alimentazione (VPP)	1,8 V

Caratteristiche	
Tipo di raffreddamento	Dissipatore
Placcato piombo	Oro
JEDEC standard	✔
Condizioni ambientali	
Intervallo temperatura di funzionamento	0 - 85 °C
Intervallo di temperatura	-55 - 100 °C
Dimensioni e peso	
Larghezza	3,8 mm
Profondità	69,6 mm
Altezza	30 mm
Peso	10 g
Dati su imballaggio	
Larghezza imballo	57,1 mm
Profondità imballo	14 mm
Altezza imballo	171,4 mm
Peso dell'imballo	26,72 g
Dati logistici	
Quantità per cartone principale	25 pz
Larghezza scatola principale	196,8 mm
Lunghezza del cartone principale	311,1 mm
Altezza scatola principale	61 mm
Peso del cartone principale	812,13 g
Altre caratteristiche	
Paese di origine	Cina, Taiwan

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Catalog Object Cloud

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