



## Kingston Technology FURY 32GB 2666MT/s DDR4 CL15 SODIMM (Kit of 2) 1Gx8 Impact

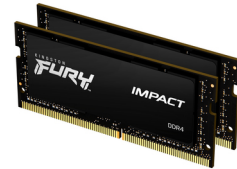
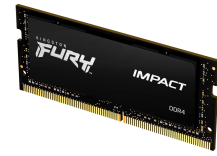
**Marchio :** Kingston Technology **Famiglia del prodotto:** FURY **Codice prodotto:** KF426S15IB1K2/32

**Nome del prodotto :** 32GB  
2666MT/s DDR4 CL15 SODIMM  
(Kit of 2) 1Gx8 FURY Impact

- SODIMM dalle straordinarie prestazioni
- Funzionalità di overclocking automatico Plug N Play\*
- Profili Intel XMP-ready
- Predisposti per i processori AMD Ryzen
- Elevate prestazioni e consumi ridotti
- Formato compatto, design accattivante

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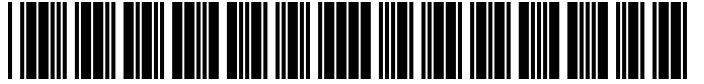
Kingston Technology FURY 32GB 2666MT/s DDR4 CL15 SODIMM (Kit of 2) 1Gx8 Impact. Componente per: Computer portatile, RAM installata: 32 GB, Layout di memoria (moduli x dimensione): 2 x 16 GB, Tipo di RAM: DDR4, Fattore di forma memoria: 260-pin SO-DIMM, Latenza CAS: 15



Caratteristiche		Caratteristiche	
Tipo di memoria tampone	Unregistered (unbuffered)	Retroilluminazione	✗
Latenza CAS	15	JEDEC standard	✓
RAM installata *	32 GB	<b>Condizioni ambientali</b>	
Layout di memoria (moduli x dimensione) *	2 x 16 GB	Intervallo temperatura di funzionamento	0 - 85 °C
Tipo di RAM *	DDR4	Intervallo di temperatura	-55 - 100 °C
Velocità di trasferimento dei dati in memoria	2666 MT/s	<b>Dimensioni e peso</b>	
Componente per *	Computer portatile	Larghezza	3,8 mm
Fattore di forma memoria *	260-pin SO-DIMM	Profondità	69,6 mm
Data Integrity Check (verifica integrità dati) *	✗	Altezza	30 mm
Classifica di memoria	2	Peso	15,2 g
Voltaggio della memoria	1.2 V	<b>Dati su imballaggio</b>	
Configurazione moduli	2048M x 64	Larghezza imballo	95,3 mm
Tempo di ciclo	45 ns	Profondità imballo	14 mm
Tempo di ciclo refresh	350 ns	Altezza imballo	171,5 mm
Tempo attivo	26,25 ns	Peso dell'imballo	40,3 g
Intel® Extreme Memory Profile (XMP)	✓	<b>Dati logistici</b>	
Versione Intel Extreme Memory Profile (XMP)	2.0	Larghezza scatola principale	203,2 mm
Programmazione con tensione di alimentazione (VPP)	2,5 V	Lunghezza del cartone principale	311,2 mm
Paese di origine	Cina, Taiwan	Altezza scatola principale	101,6 mm
Tipo di raffreddamento	Dissipatore	Codice del Sistema Armonizzato (SA)	84733020
		Peso del cartone principale	1,22 kg
		Quantità per cartone principale	25 pz



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