

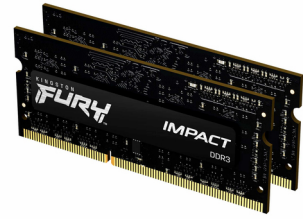


Kingston Technology KF318LS11BK2/8 memory module 8 GB 2 x 4 GB DDR3 1600 MHz

Brand : Kingston Technology

Product code: KF318LS11BK2/8

Product name : KF318LS11BK2/8



- SODIMM form factor features stylish, sleek thermal label
 - Low latency CL9-CL11 timings pump out the polygons
 - Voltage 1.35V or 1.5V
 - Easy installation and automatic overclocking; no BIOS adjustments needed
 - Eco-friendly low voltage settings for a cooler, cheaper boost of speed
 - 100% factory tested for legendary Kingston reliability
- 8 GB, DDR3-1866, CL11, 204-Pin, SODIMM, Kit

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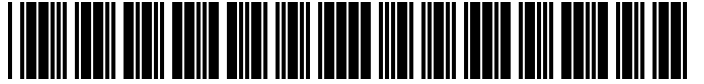
Kingston FURY Impact DDR3 Memory

Kingston FURY™ Impact DDR3 opens up a world of detail that other gamers will never know: the hairs on the back of your victim's neck, for instance. It automatically recognises the platform it's plugged into and auto overclocks to the highest memory frequency published¹ (up to 1866MHz) with no need to adjust system BIOS settings. So you get extreme performance that supports notebooks and other small-form-factor systems using either AMD or the latest Intel CPU technologies with no hassle at all. And all you'll ever miss is lag.

Features		Features	
CAS latency	9	Cooling type	Heatsink
Internal memory *	8 GB	Backlight	✗
Memory layout (modules x size) *	2 x 4 GB	Windows operating systems supported	✓
Internal memory type *	DDR3	Linux operating systems supported	✓
Memory clock speed *	1600 MHz	Operational conditions	
Component for *	Laptop	Operating temperature (T-T)	0 - 85 °C
Memory form factor *	204-pin SO-DIMM	Storage temperature (T-T)	-55 - 100 °C
ECC *	✗	Weight & dimensions	
Memory channels	Dual-channel	Width	97.6 mm
Memory voltage	1.35,1.5 V	Height	30 mm
Intel Extreme Memory Profile (XMP)	✗	Logistics data	
Country of origin	Taiwan	Harmonized System (HS) code	84733020



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