

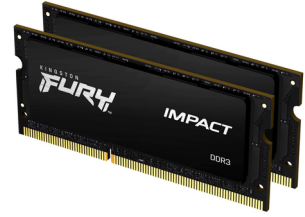


## Kingston Technology KF318LS11BK2/16 memory module 16 GB 2 x 8 GB DDR3 1866 MHz

**Brand :** Kingston Technology

**Product code:** KF318LS11BK2/16

**Product name :** KF318LS11BK2/16



- 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
- 16 GB, DDR3-1866, CL11, 204-Pin, SODIMM, Kit

[Kingston Technology KF318LS11BK2/16 memory module 16 GB 2 x 8 GB DDR3 1866 MHz:](#)

### 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 published<sup>1</sup> (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	11	Cooling type	Heatsink
Internal memory *	16 GB	Backlight	✗
Memory layout (modules x size) *	2 x 8 GB	Windows operating systems supported	✓
Internal memory type *	DDR3	Linux operating systems supported	✓
Memory clock speed *	1866 MHz	<b>Operational conditions</b>	
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 *	✗	<b>Weight &amp; dimensions</b>	
Memory channels	Dual-channel	Width	97.6 mm
Memory voltage	1.35,1.5 V	Height	30 mm
Intel Extreme Memory Profile (XMP)	✗	<b>Logistics data</b>	
Country of origin	Taiwan	Harmonized System (HS) code	84733020



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