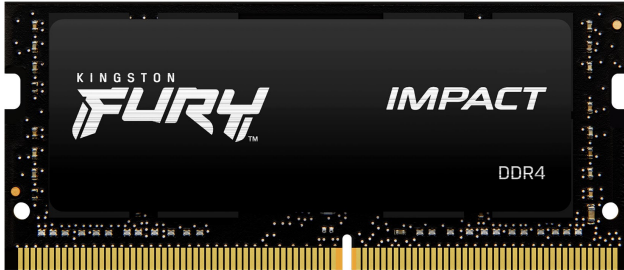


# Kingston Technology FURY KF432S20IBK2/64 memory module

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<b>Artikel</b>	123244
<b>Herstellernummer</b>	KF432S20IBK2/64
<b>EAN</b>	0740617318364
Kingston Technology	



## Kingston FURY Impact DDR4 Memory

Get your notebook or small-form-factor machine fully equipped with Kingston FURY™ Impact DDR4 SODIMM and minimise system lag. Ready for AMD Ryzen™ and Intel XMP-ready in capacities of up to 64GB, Plug N Play FURY Impact DDR4 automatically overlocks to the highest frequency published, up to 3200MHz<sup>1</sup>, to support Intel and AMD's latest CPU technologies. Slot in the sleek black PCB for a hassle-free boost, no need to tinker with the BIOS. Upgrade your system's performance and still run coolly, quietly and efficiently, thanks to FURY Impact DDR4's low 1.2 voltage.

### Powerful SODIMM performance

Maximise your memory and get a boost to your gaming, multitasking and rendering.

### Plug N Play automatic overclocking functionality<sup>1</sup>

Impact DDR4 automatically overlocks itself to the highest published frequency.

### Intel XMP-ready profiles

Our engineers have predefined Intel Extreme Memory Profiles designed to maximise the performance of our memory modules, reaching speeds of up to 3200MHz.

### Ready for AMD Ryzen

Get memory that's ready for AMD Ryzen and will seamlessly integrate with your AMD-based SODIMM-compatible system. A reliable, compatible performance boost for your build.

### Higher performance with low power consumption

Run your system cool and efficiently with Impact DDR4's low 1.2V power draw.

### Slim form, sleek design

The black PCB and sleek thermal label deliver big style with a small footprint.

## Zusammenfassung

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Kingston Technology FURY KF432S20IBK2/64, 64 GB, 2 x 32 GB, DDR4, 3200 MHz, 260-pin SO-DIMM

Kingston Technology FURY KF432S20IBK2/64. Component for: Notebook, Internal memory: 64 GB, Memory layout (modules x size): 2 x 32 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 260-pin SO-DIMM, CAS latency: 20

## Merkmale

### Logistics data

Harmonized System (HS) code 84733020

### Operational conditions

Operating temperature (T-T) 0 - 85 °C  
Storage temperature (T-T) -55 - 100 °C

### Weight & dimensions

Width 69.6 mm  
Height 30 mm

### Features

CAS latency 20  
Internal memory 64 GB  
Memory layout (modules x size) 2 x 32 GB  
Internal memory type DDR4  
Memory clock speed 3200 MHz  
Component for Notebook  
Memory form factor 260-pin SO-DIMM  
ECC N  
Memory channels Dual-channel  
Memory voltage 1.2 V  
Intel Extreme Memory Profile (XMP) Y  
Country of origin Taiwan  
Cooling type Heatsink  
Backlight N

Windows operating systems supported	Y
Linux operating systems supported	Y

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.