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Kingston Technology FURY Beast 32GB 6000MT/s DDR5 CL36 DIMM RGB

Model: KF560C36BBE2A-32

Manufacturer: KINGSTON

EAN: 740617350302

Product Code: 504223

R20,895

Kingston FURY™ Beast DDR5 RGB Memory - up to 6800MT/s

Kingston FURY™ Beast DDR5 RGB delivers speeds of up to 6800MT/s. Featuring Infrared Sync Technology™ to keep the vibrant customisable lighting in perfect sync, available with sleek black or white heat spreaders and support for Intel® XMP 3.0 and AMD EXPO™, it’s 100% speed tested and backed by a limited lifetime warranty.

Kingston FURY™ Beast DDR5 RGB* lets you overclock in style on next-gen gaming platforms with cutting-edge technology. Experience the superior speed advancements of DDR5 with double the banks and double the burst length.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Vibrant RGB lighting customisable with Kingston FURY CTRL software and patented Infrared Sync TechnologyTM, along with the new heat spreader designs in black or white, sets you apart in and out of the game.

Kingston FURY Beast DDR5 RGB features Intel XMP 3.0 or AMD EXPO options, two new DDR5 overclock specs that include customisable profiles for speeds and timings. 100% tested at speed and backed by a limited lifetime warranty.

Enhanced lighting with new heat spreader design

Game in style by customising the black or white heat spreaders with the smooth, stunning range of 18 RGB lighting* effects using Kingston FURY CTRL™ or the motherboard manufacturer’s software.

Patented Kingston FURY Infrared Sync Technology™

Vibrant RGB effects light in unison with Kingston’s patented Infrared Sync Technology.

Intel® XMP 3.0 certified

Advanced pre-optimised timings, speed and voltage for overclocking performance and save new user-customisable profiles using a programmable PMIC.

AMD EXPO certified

AMD EXPO (Extended Profiles for Overclocking) Certified modules include Intel XMP 3.0 profiles, enabling compatibility with the platform of your choice.

Qualified by the world’s leading motherboard manufacturers**

Tested and trusted for your preferred motherboard so you can build with confidence.

Improved stability for overclocking
On-die ECC (ODECC) helps maintain data integrity to sustain ultimate performance

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