

Kingston KF432C16BB1K2/32

Kingston FURY Beast DDR4 Desktop Memory Kit User Manual

Model: KF432C16BB1K2/32

1. INTRODUCTION

This user manual provides comprehensive instructions for the installation, configuration, and maintenance of your Kingston FURY Beast DDR4 Desktop Memory Kit. Please read this manual carefully before proceeding with installation to ensure proper functionality and to avoid potential issues. This memory kit is designed to enhance the performance of compatible desktop systems.

2. PRODUCT OVERVIEW

The Kingston FURY Beast DDR4 memory kit (KF432C16BB1K2/32) consists of two 16GB DDR4 modules, totaling 32GB, operating at 3200MHz with CL16 latency. It features a low-profile heat spreader for effective thermal management and is designed for compatibility with both Intel XMP-ready and AMD Ryzen platforms. The modules support Plug N Play functionality for automatic overclocking at 2666MHz on compatible systems.

2.1 Key Features

- Low-profile heat spreader design for improved thermal performance and compatibility with various CPU coolers.
- Cost-efficient, high-performance DDR4 upgrade for desktop systems.
- Intel XMP-ready for easy overclocking via pre-defined profiles.
- Optimized for compatibility with AMD Ryzen platforms.
- Plug N Play functionality for automatic overclocking up to 2666MHz on supported systems.

2.2 Package Contents

- Two (2) Kingston FURY Beast DDR4 16GB Memory Modules (KF432C16BB1K2/32)
- Quick Start Guide (digital or printed)

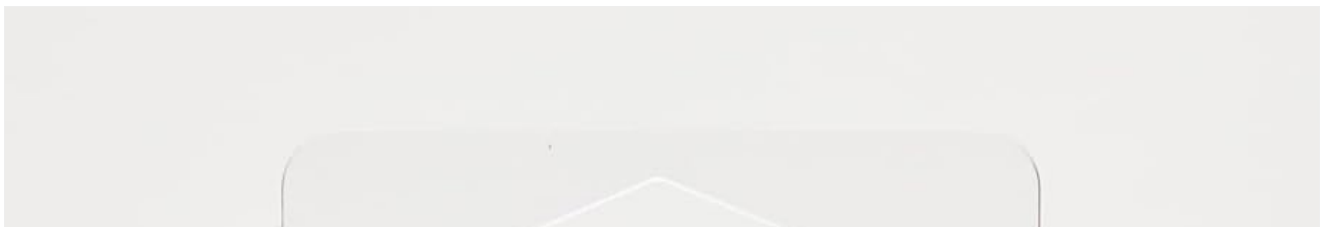




Image 2.2.1: Front view of the retail packaging for the Kingston FURY Beast DDR4 memory kit. The packaging clearly displays the Kingston FURY branding, 32GB (2x16GB) capacity, DDR4 3200MT/s CL16 specifications, and Intel XMP/AMD compatibility logos.

WARRANTY / GARANTIA / GARANTIE / GARANTIA
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VERIFICA LE DISPOSIZIONI DEL TUO COMUNE



Read the manual and
the guide

100%
TESTED

LIMITED
LIFETIME
WARRANTY

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99U5734 - 064 A00G
EPMK16A2301 1.35V
KIT OF 2 Warranty Void If Removed
ASSY IN TAIWAN (2)

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432C168B1K2/32
2339 0000010085088 - P004101
99U5734 - 064 A00G
EPMK16A2301 1.35V
KIT OF 2 Warranty Void If Removed
ASSY IN TAIWAN (2)

UKACE



Warranty void and returns not
accepted if sold or used separately

Kingston Technology International Ltd
Stratus House, College & Business
Technology Park, Blanchardstown Road North
Dublin, D15 PECA, Ireland

Image 2.2.2: Back view of the retail packaging for the Kingston FURY Beast DDR4 memory kit. This side provides additional product information, certifications, and a barcode (UPC: 0740617319873).

3. SETUP AND INSTALLATION

Installing new memory modules requires careful handling and adherence to safety precautions. Ensure your system is powered off and disconnected from the power source before beginning.

3.1 Pre-Installation Checklist

- **Compatibility:** Verify that your motherboard supports DDR4 memory and the specified speed (3200MHz) and capacity (32GB total). Consult your motherboard's manual for details.
- **Static Electricity:** Ground yourself before touching any internal components to prevent electrostatic discharge (ESD) damage. Use an anti-static wrist strap or periodically touch a grounded metal object.
- **Power Off:** Shut down your computer completely and unplug the power cable from the wall outlet.
- **Tools:** A Phillips head screwdriver may be required to open your computer case.

3.2 Physical Installation Steps

1. **Open the Computer Case:** Remove the side panel of your computer case to access the motherboard.
2. **Locate DIMM Slots:** Identify the DDR4 DIMM slots on your motherboard. These are typically long slots near the CPU. Refer to your motherboard manual for the correct slot configuration for dual-channel memory (usually slots 2 and 4, or 1 and 3).
3. **Prepare Slots:** Gently push down the small plastic clips at each end of the DIMM slot to open them.
4. **Insert Memory Module:** Align the notch on the bottom edge of the memory module with the key in the DIMM slot. Apply even pressure to both ends of the module until it clicks into place and the clips snap shut. Do not force the module; if it doesn't fit, recheck the alignment.
5. **Install Second Module:** Repeat the process for the second memory module in the appropriate dual-channel slot as indicated by your motherboard manual.



Image 3.2.1: A Kingston FURY Beast DDR4 memory module correctly installed in a motherboard DIMM slot. The image shows the module seated firmly with the retention clips engaged, adjacent to other components on the motherboard.

3.3 Post-Installation

1. **Close Case:** Reattach the side panel of your computer case.
2. **Reconnect Power:** Plug the power cable back into the wall outlet.
3. **Power On:** Turn on your computer. The system may take a moment longer to boot on the first startup after memory installation as it detects the new hardware.

4. OPERATING AND CONFIGURATION

After physical installation, your system should recognize the new memory. For optimal performance, especially to achieve the advertised 3200MHz speed, configuration in the system's BIOS/UEFI may be necessary.

4.1 Plug N Play Functionality

Kingston FURY Beast DDR4 memory features Plug N Play (PnP) functionality, which allows it to automatically overclock to

2666MHz on systems that support this feature, without manual BIOS configuration. The actual speed achieved depends on your system's BIOS capabilities.

4.2 Intel XMP and AMD Ryzen Compatibility

To achieve the full 3200MHz speed, you will typically need to enable the Extreme Memory Profile (XMP) in your motherboard's BIOS/UEFI settings. This memory kit is Intel XMP-ready and compatible with AMD Ryzen platforms.

1. **Access BIOS/UEFI:** During system startup, repeatedly press the designated key (commonly **Del**, **F2**, **F10**, or **F12**) to enter the BIOS/UEFI setup utility. Consult your motherboard manual for the exact key.
2. **Locate XMP/DOCP Setting:** Navigate to the memory or overclocking section. Look for an option like "XMP Profile," "DOCP" (Direct Overclock Profile for AMD), or "Memory Profile."
3. **Enable Profile:** Select the XMP/DOCP profile that corresponds to 3200MHz. There may be multiple profiles; choose the one that matches your memory's specifications.
4. **Save and Exit:** Save the changes and exit the BIOS/UEFI. Your system will restart with the new memory settings applied.

If your system fails to boot after enabling XMP, clear the CMOS (Complementary Metal-Oxide-Semiconductor) settings on your motherboard and try again, or select a lower XMP profile if available.

5. MAINTENANCE

Kingston FURY Beast DDR4 memory modules are designed for reliability and generally require minimal maintenance. However, following these guidelines can help ensure their longevity:

- **Keep Clean:** Periodically clean the interior of your computer case to prevent dust buildup on the memory modules and other components. Use compressed air to gently remove dust.
- **Proper Handling:** When handling memory modules, always hold them by the edges to avoid touching the gold contacts or the integrated circuits.
- **Environmental Conditions:** Ensure your computer operates in a well-ventilated area to prevent overheating, which can impact memory performance and lifespan.

6. TROUBLESHOOTING

If you encounter issues after installing your Kingston FURY Beast DDR4 memory, consider the following troubleshooting steps:

- **System Not Booting/No Display:**
 - Ensure memory modules are fully seated in their slots. Re-seat them firmly.
 - Verify that the modules are installed in the correct slots for dual-channel operation as per your motherboard manual.
 - Try booting with only one module installed to identify if a specific module is faulty.
 - Clear the CMOS settings on your motherboard.
- **Incorrect Memory Speed Detected:**
 - Access your BIOS/UEFI settings and ensure the XMP/DOCP profile is enabled and set to 3200MHz.
 - Update your motherboard's BIOS to the latest version, as this often improves memory compatibility and stability.
- **System Instability/Crashes:**
 - Run a memory diagnostic tool (e.g., Windows Memory Diagnostic, MemTest86) to check for errors.
 - If XMP is enabled, try disabling it or selecting a lower profile to see if stability improves.

If these steps do not resolve your issue, please refer to the Warranty and Support section for further assistance.

7. SPECIFICATIONS

Feature	Specification
Model Number	KF432C16BB1K2/32
Brand	Kingston
Series	Kingston FURY Beast DDR4 Memory
Total Capacity	32 GB (2 x 16 GB)
Memory Type	DDR4 DIMM
Speed	3200 MHz
Latency	CL16
Voltage	1.35 Volts
Form Factor	288-pin DIMM
Color	Black
Dimensions (LxWxH)	5.25 x 1.34 x 0.28 inches
Operating System Compatibility	Intel XMP, AMD Ryzen

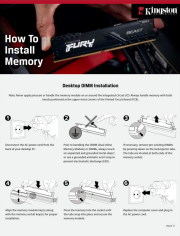
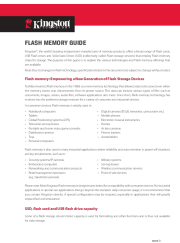
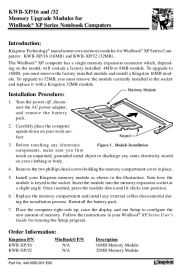
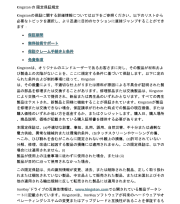
8. WARRANTY AND SUPPORT

Kingston FURY Beast DDR4 memory modules are backed by a lifetime warranty, ensuring peace of mind regarding product quality and durability. For detailed warranty terms and conditions, please visit the official Kingston website.

8.1 Technical Support

If you require technical assistance or have questions not covered in this manual, please contact Kingston's customer support. Support resources, including FAQs, drivers, and contact information, are available on the official Kingston website:

- **Kingston Official Website:** www.kingston.com
- **Kingston FURY Support Page:** www.kingston.com/fury

	How to Install Desktop and Laptop Memory Modules A guide on how to install desktop DIMM and laptop SO-DIMM memory modules, including safety precautions and step-by-step instructions.
	Kingston Flash Memory Guide: Technologies, Products, and Warranties Explore Kingston's comprehensive guide to Flash memory technologies, including NAND and NOR, SSDs, SD cards, and USB drives. Learn about product features, performance, and warranty information.
	Kingston Limited Product Warranty Statement Comprehensive warranty details for Kingston memory and storage products, covering terms, conditions, exclusions, and support for various product lines including SSDs, RAM, and USB drives.
	Kingston KWB-XP/16 and /32 Memory Upgrade Modules for WinBook XP Series Notebook Computers Installation Guide Installation guide for Kingston KWB-XP/16 and KWB-XP/32 memory modules for WinBook XP Series notebook computers. Details the procedure for upgrading RAM, including prerequisites, steps, and order information.
	Kingston Limited Warranty Agreement Details the limited warranty terms and conditions for Kingston products, covering warranty periods, exclusions, claim procedures, and technical support. Includes information on memory modules, SSDs, USB drives, and more.
	Kingston Limited Warranty Policy Comprehensive details on Kingston's limited warranty policy, including warranty periods, coverage, exclusions, and claim procedures for memory modules, SSDs, and other Kingston products.

Memory Module Specifications	
KF432C16BB1K2/32 32GB (16GB x 2) 64-Bit x 2 Pcs DDR4-3200 CL16 288-Pin DIMM Kit	
	
DESCRIPTION	SPECIFICATIONS
DESCRIPTION FURY KF432C16BB1K2/32 is a kit of two (2) x 64-Bit (16GB) DDR4-3200 CL16 DIMM components (16GB 288-Pin) memory module, based on sixteen (16) x 8-Bit (8GB) components per module. Each module is a 1.35V DDR4-3200 CL16 memory module. (16GB x 2) Total capacity is 32GB. Each module has been tested to run at DDR4-3200 at a low memory timing of 16-16-16 at 1.35V. The SPDs are programmed to JEDEC standard memory 32GBx4GB timing of 17-17-17 at 1.2V. Each 288-pin DIMM uses gold contact fingers. The JEDEC standard electrical and mechanical specifications are as follows:	FEATURES • Power Supply: VDD = 1.2V Typical • VDDQ = 1.2V Typical • VPP = 2.0V Typical • VDDSPD = 2.2V to 3.0V • On-Chip Memory (OS) - 16 internal banks, 4 groups of 4 banks each - 32 Internal Differential Data Strobe - 48 pins each - Built Length (LVL) with a 4th pin (BLL at 30-40-Bit Cell) - Height 1.34 (34mm), maximum
FACTORY TUNING PARAMETERS • Default (JEDEC): DDR4-3200 CL17-17-17 @ 1.2V • XMP Profile #1: DDR4-3200 CL16-16-16 @ 1.35V • XMP Profile #2: DDR4-3200 CL16-17-17 @ 1.35V	
Kingston.com Document No. 480180A-0 02/01/21 Page 1	

[pdf] Specifications Datasheet

KF432C16BB1K2 32 kfujiwar kingston dataSheets

Memory Module Specifications **KF432C16BB1K2/32** 32GB 16GB 2G x 64-Bit x 2 pcs.

DDR4-3200 CL16 288-Pin DIMM Kit SPECIFICATIONS CL IDD Row Cycle Time

tRCmin Refresh to Active/Refresh Command Time tRFCmin Row Active Time

tRASmin UL Rating Operating Temperature Storage Temperature 17 cycles 45....

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Memory Module Specifications	
KF432C16BB1K2/32 32GB (16GB x 2) 64-Bit x 2 Pcs DDR4-3200 CL16 288-Pin DIMM Kit	
	
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Memory Module Specifications **KF432C16BB1K2/32** 32GB 16GB 2G x 64-Bit x 2 pcs.

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Memory Module Specifications **KF432C16BB1K2/32** 32GB 16GB 2G x 64-Bit x 2 pcs.

DDR4-3200 CL16 288-Pin DIMM Kit SPECIFICATIONS CL IDD Row Cycle Time

tRCmin Refresh to Active/Refresh Command Time tRFCmin Row Active Time

tRASmin UL Rating Operating Temperature Storage Temperature 17 cycles 45....

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Gruppe Hersteller Hersteller Art. Nr. EAN/EPC	Speicherbausteine Kington KF4C16H8042G2 016031319873
Beschreibung Kington Fury Beast - DDR4 - Kit - 32 GB: 2 x 16 GB - DDRH 2880 MHz - 1200 MHz / PC4-25600 - CL16 - 1.35 V - ungetüpfelt - non-ECC - Schwarz	
Hauptheatkmale Produktbeschreibung Produkttyp Maximale Speichertyp Erweiterungstyp Erweiterungskapazität Geschwindigkeit Latenzzeitpunkt Leistungsmerkmale Spannung Metallisierung	
Kington Fury Beast - DDR4 - Kit - 32 GB: 2 x 16 GB - DDRH 2880 MHz - 1200 MHz / PC4-25600 - ungetüpfelt Speicher-Kit 21 GB x 2 x 16 GB DDR4 SDRAM - DDRH 2880 MHz - 1200 MHz Generisch Non-ECC 3200 MHz / PC4-25600 CL16 (16-20-20) Dual Rank, On-Die Termination (ODT), Self Refresh Detect (SRD), Dual Rank, Burst Refresh, Low Profile, White-Label-Verfahren, vertikales Board, 100% Conformance (Phosphor PnP 2.0), and RoHS Ready 1.35 V Gold	
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Kington FURY Beast - DDR4 - Kit - 32 GB: 16 GB			
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Hersteller	Kington		
Hersteller Art. Nr.	KF432CL188B4252		
EAN	0740627321987		
Beschreibung			
Kington FURY Beast - DDR4 - Kit - 32 GB: 32 GB - DIMM 288-PIN - 3200 MHz / PC4-36800 - CL17 - 1.35 V - ungespeist - non-ECC - Schwarz			
Hauptmerkmale			
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Produkttyp	Speicher-Kit		
Kapazität	16 GB - 2 x 16 GB		
Speichertyp	DDR4 SDRAM - DIMM 288-PIN		
Erweiterungstyp	Gemischt		
Datensynchronisierung	Non-ECC		
Geschwindigkeit	3200 MHz (PC4-36800)		
Latenzen	CL17 (17-17-17)		
Leistungsmerkmale	Dual Rank, On-Die Termination (ODT), Serial Presence Detect (SPD), Dual Rank, Bank PFS, Low Power Mode/Refresh, Architecture Refresh, Intel Extreme Memory Profiles (XMP 2.0), AMD Ryzen Ready, ungespeist		
Spannung	1.35 V		
Materialisierung	Gold		
Technische Daten (PDF): Technische Analysen und weitere Informationen.			

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[\[pdf\]](#) Datasheet

Datenblatt Kingston FURY Beast PC RAM kit DDR4 32 GB 2 x 16 3200 MHz 288 pin DIMM CL16

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Kingston FURY Beast - DDR4 - Kit - 32 GB: 2 x 16 GB DIMM 288-PIN - 3200 MHz /

PC4-25600 - CL16 - 1.35 V ungepuffert - non-ECC - Schwarz Gruppe Hersteller

Hersteller Art. Nr. EAN/UPC Speicherbausteine Kingston **KF432C16BB1K2/32**

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Hersteller Art. Nr. EAN/UPC Speicherbausteine Kingston **KF432C16BB1K2/32**

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Kingston Kod producenta: **KF432C16BB1K2/32** Cena: 651.70 zł Opis Pami DDR4

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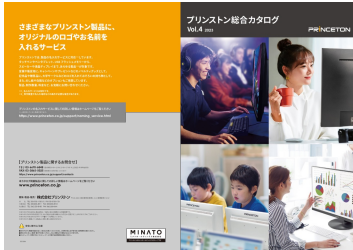


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KF432C16BBK2/16 DDR- 8GB .V **KF432C16BB1K2/32** DDR- 16GB .V
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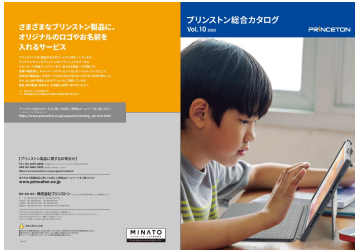


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6GB .V KF560C32RSAK2-32 KF564C32RSAK2-32 DDR- DDR- 16GB .V 16GB .V
KF432C16BBK2/16 DDR- 8GB .V **KF432C16BB1K2/32** DDR- 16GB .V
KF432C16BB12A/16 DDR- KF432C16BB12AK2/32 DDR- KF436C18BB2AK2/32
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lang:i-klnglon score:9 filesize: 20.21 M page_count: 24 document date: 2024-08-19



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KF560C32RSAK2-32 KF564C32RSAK2-32 DDR- DDR- 16GB2 .V 16GB2 .V
KF432C16BBK2/16 DDR- 8GB2 .V **KF432C16BB1K2/32** DDR- 16GB2 .V
KF432C16BB12A/16 DDR- KF432C16BB12AK2/32 DDR- KF436C18BB2AK2/32
DDR-...

lang:i-kl Klingon score:9 filesize: 11.49 M page_count: 24 document date: 2024-12-18