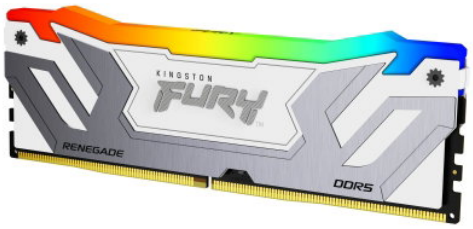
Kingston Technology FURY 24GB 8400MT/s DDR5 CL40 CUDIMM Renegade RGB White XMP

Gamintojas: **KINGSTON** · Modelis: **KF584CU40RWA-24** · EAN: **740617346862** · Prekės kodas: **936622**



718,90 €

Kaina su PVM

Be PVM: **594,13 €**

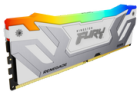
Sandėlyje

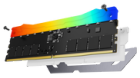
Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Dynamic, customisable RGB lighting effects**
- ✓ Patented Kingston FURY Infrared Sync Technology™
- ✓ Engineered to maximise performance
- ✓ Tap into extreme overclocking potential
- ✓ Intel® XMP 3.0 certified
- ✓ Qualified by the world’s leading motherboard manufacturers***
- ✓ Aggressive aluminium heat spreader design








Aprašymas

Up to 8800MT/s*

Kingston FURY™ Renegade DDR5 RGB memory enhances your machine’s performance and style. Ultra-fast memory offers 8000MT/s UDIMMs, 8800MT/s CUDIMMs and uses FURY CTRL™ software to provide 18 customisable RGB lighting effects. With our patented Infrared Sync Technology, enjoy some of the smoothest, most synchronised PC lighting out there. Kingston FURY Renegade DDR5 RGB memory is ideal to squeeze maximum performance from a PC without compromising reliability. Modules are Intel® XMP 3.0 Certified to make overclocking a breeze and come 100% factory tested at the advertised speed.

Game in style with Kingston FURY™ Renegade DDR5 RGB** memory, designed for extreme performance on next-gen DDR5 platforms. Give your system the performance boost and flair needed to stay on top with UDIMM or CUDIMM module types for ultra-fast memory at up to 8000MT/s with UDIMMs and 8800MT/s* with CUDIMMs, while utilising FURY CTRL™, 18 customisable RGB lighting effects. Kingston FURY Renegade DDR5 RGB features sleek, newly designed black & silver or white & silver heat spreaders with dynamic light bars featuring 12 LEDs that utilise Kingston’s patented Infrared Sync Technology to provide smooth, synchronised RGB lighting effects that complement the look of the latest PC builds.

Whether you’re creating content, multi-tasking or pushing the limits to the extremes for your bleeding edge game title, Kingston FURY Renegade DDR5 RGB memory is the ideal choice for gamers, enthusiasts, content creators and extreme overclockers. 100% factory tested at speed and backed by a limited lifetime warranty and over 35 years of expertise, dependable Kingston FURY Renegade DDR5 RGB gives you the best of both worlds: extreme performance and maximum peace of mind.

Dynamic RGB lighting and aggressive heat spreader design

Bring your system to life with 18 preset RGB lighting** effects utilising Kingston FURY CTRL or the motherboard manufacturer’s RGB software with the sleek newly designed black and silver or white and silver aluminium heat spreaders with black PCB.

Patented Kingston FURY Infrared Sync Technology™

Ensure your RGB lighting effects stay in perfect lock-step with Kingston’s patented Infrared Sync Technology.

Engineered to maximise performance

With UDIMM speeds up to 8000MT/s and CUDIMM speed of 8800MT/s*, Kingston FURY Renegade DDR5 RGB features enhanced overclocking performance with improved stability at higher speeds for AI PC workloads and other rigorous computing demands.

Tap into extreme overclocking potential

DDR5 ushers in a whole new era of memory technology to make extreme overclocking a more stable option than previous generations. On-die ECC delivers more reliable DRAM components, an on-board PMIC balances power when and where it’s needed, and two independent 32-bit subchannels provide dramatic increases in data efficiency for multi-core processors.

Intel® XMP 3.0 certified

Intel Extreme Memory Profile technology makes overclocking a breeze with advanced pre-optimised factory timings, speeds and voltages for overclocking performance. Renegade DDR5 RGB features a programmable PMIC for XMP 3.0, supporting up to two customisable profiles to optimise your own unique timings, speeds and voltages saved directly to the DIMM.

Qualified by the world’s leading motherboard manufacturers***

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

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

Techninė specifikacija

Features	
Internal memory	24 GB
Memory layout (modules x size)	1 x 24 GB
Internal memory type	DDR5
Memory data transfer rate	8400 MT/s
Component for	PC
Memory form factor	288-pin DIMM
ECC	No
CAS latency	40
Buffered memory type	Clocked unregistered (unbuffered)
Memory voltage	1.45 V
Intel Extreme Memory Profile (XMP)	Yes
Intel Extreme Memory Profile (XMP) version	3
Cooling type	Heatsink
Backlight	Yes
Backlight colour	Red/Green/Blue
Operational conditions	
Operating temperature (T-T)	0 - 85 °C
Weight & dimensions	
Width	8.3 mm
Depth	133.3 mm
Height	45 mm
Weight	53.1 g
Packaging data	
Package width	129.5 mm
Package depth	16 mm
Package height	171.4 mm
Package weight	106.16 g
Logistics data	
Products per master (outer) case	15 pc(s)
Master (outer) case width	181.6 mm
Master (outer) case length	254 mm
Master (outer) case height	147.3 mm

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Master (outer) case gross weight	1.78 kg
Other features	
Country of origin	Taiwan, China
Matmenys ir svoris	
Matmenys (I × P × A)	2,00cm × 17,00cm × 13,00cm
Svoris	0,11kg

Dokumentai ir vaizdo įrašai

› Vaizdo įrašas objects.icecat.biz/objects/124203903_59309955.mp4

Gamintojo ir saugos informacija

GAMINTOJAS

Kingston Technology

ATSAKINGAS ASMUO ES

Kingston Technology Deutschland GmbH
Leonrodstraße 56, D-80636 München, DE
kingston.com

PLATINTOJAS

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info@shopro.lt