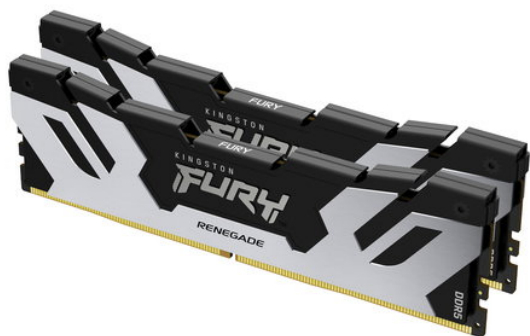


Kingston Technology FURY Renegade atminties modulis 48 GB 2 x 24 GB DDR5 8000 MT/s 288-pin DIMM

Gamintojas: **KINGSTON** · Modelis: **KF580C38RSK2-48** · EAN: **740617350470** · Prekės kodas: **110817**



1 280,91 €

Kaina su PVM

Be PVM: **1 058,60 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ PC 48 GB DDR5 8000 MT/s
- ✓ 288-pin DIMM 2 x 24 GB
- ✓ CAS latencija: 38
- ✓ 1.4 V

Aprašymas

Kingston FURY™ Renegade DDR5 Memory - Up to 8800MT/s*

Kingston FURY™ Renegade DDR5 delivers extreme performance with speeds of up to 8800MT/s*. Available as UDIMMs and CUDIMMs, they feature sleek aluminium heat spreaders in black & silver or white & silver. Modules are Intel® XMP 3.0 Certified so you can overclock with ease. Choose single modules up to 48GB or Dual Channel kits up to 96GB for next-gen gaming and PC builds.

Push the limits like never before with Kingston FURY™ Renegade DDR5 memory, designed for extreme performance on next-gen DDR5 platforms. Enhance your system with UDIMM or CUDIMM module types for the boost it needs to stay on top with ultra-fast memory at up to 8000MT/s with UDIMMs and at 8800MT/s* with CUDIMMs. Kingston FURY Renegade DDR5 features sleek, newly designed aluminium heat spreaders in either black & silver or white & silver to complement the look of the latest PC builds by system builders and DIY PC enthusiasts. Available in single-module capacities of up to 48GB and dual-channel kits of 2 with capacities of up to 96GB.

Engineered to maximise performance

With UDIMM speeds up to 8000MT/s and CUDIMM speed of 8800MT/s*, Kingston FURY Renegade DDR5 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. Kingston FURY Renegade DDR5 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.

Aggressive aluminium heat spreader design

Newly designed black & silver and white & silver aluminium heat spreaders with black PCB keep your rig running – and looking – cool to complement the look of your latest PC build.

Techninė specifikacija

Savybės	
Vidinė atmintis	48 GB
Atminties išdėstymas (moduliai x dydis)	2 x 24 GB
Vidinės atminties tipas	DDR5
Atminties duomenų perkėlimo greitis	8000 MT/s
Taikoma	PC
Atminties formos koeficientas	288-pin DIMM
ECC	Ne
„On-Die“ ECC	Taip
CAS latencija	38
Buferinės atminties tipas	Unregistered (unbuffered)
Atminties įtampa	1.4 V
SPD profilis	Taip
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 85 °C
Sandėliavimo temperatūros norma (T-T)	-55 - 100 °C
Svoris ir matmenys	
Plotis	7,66 mm
Ilgis	133,3 mm
Aukštis	39,2 mm

Svoris	92,2 g
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Pakuotės duomenys

Pakuotės plotis	129,5 mm
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Pakuotės gylis	16 mm
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Pakuotės aukštis	171,4 mm
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Paketo svoris	146,97 g
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Logistikos duomenys

Gaminių skaičius pagrindinėje (išorinėje) dėžėje	15 vnt
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Pagrindinės (išorinės) dėžės plotis	181,6 mm
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Pagrindinės (išorinės) dėžės ilgis	254 mm
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Pagrindinės (išorinės) dėžės aukštis	147,3 mm
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Pagrindinės (išorinės) dėžės bendrasis svoris	2,4 kg
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Kitos savybės

Kilmės šalis	Kinija, Taivanas
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Matmenys ir svoris

Matmenys (I × P × A)	17,00cm × 13,00cm × 2,00cm
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Svoris	0,14kg
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