

DDR5 MEMORY MODULE

IRDM RGB BRIGHTEN UP THE FUTURE









RDM





IRDM DDR5 RGB - Uncompromised performance

Unleash the power of the latest platforms by harnessing the potential of IRDM DDR5 RGB modules. Pushing the limits of gaming, ultra-quality streaming and work like never before. Module speeds of up to 6800MHz ensure stability and unprecedented user performance. Whether you're a gamer, professional or enthusiast, play and work without limits with IRDM DDR5 RGB RAM.

A perfect match

IRDM memories have not only an outstanding design, but also guarantee a great performance. Thanks to carefully selected components, IRDM DDR5 RGB modules offer speeds of up to 6800 MHz with CL34 latency. Choose from a wide range and find ideal solution. The modules are offered in 2 x 16 GB and 2 x 32 GB kits and with frequencies of 5600, 6000, 6400 and 6800 MHz. Decide what you choose and push the limits of virtual gaming to the next level.

Full control of lighting

The matt LED backlight strip is the eye-catching element of the IRDM RGB memory modules. The use of 8 addressable LEDs gives the effect of a smooth transition of lighting modes along the entire length of the module. The latest IRDM memories are compatible with lighting control software from leading motherboard manufacturers (ASUS, MSI, GIGABYTE and AsRock), guaranteeing impressive visual effects. ARGB LED backlighting will perfectly highlight the look of any PC - play with the light the way you want.

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Robust heatsink

The latest IRDM memories are stylistically reminiscent of the earlier generation, underlining the brand's commitment to aesthetic style. The black, solid, milled heatsink gives a sense of durability and high quality workmanship. The heatsink is made of aluminium, which conducts heat perfectly. This ensures adequate cooling and performance, essential for stable operation of the entire kit even during long gaming sessions or in demanding applications.



OC profiles

IRDM DDR5 RGB modules are compatible with the Intel XMP profile. Now you can easily tune the modules depending on the tasks at hand or the level of gameplay. With a single click, activate lower latency, faster speeds and appropriate voltages for unrivalled performance.





Reliable technology

Built-in on-die ECC (error correction code) technology eliminates bit errors in the DRAM module, allowing you to achieve practically full reliability. All this so you can achieve more without worry - along with your hardware.

Get ready for the future now! Join the community of IRDM users and discover second to none potential. Take the challenge and change the way you work, create and play!



IRDM is a Polish brand of computer memory manufactured by Wilk Elektronik SA.

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Since its establishment in 2017, IRDM offers RAM modules, SSDs and memory cards for gamers, enthusiasts and professionals. Carefully selected components, sophisticated design and high technical parameters of Polish memories guarantee entertainment and work culture at the highest level.

Over 30 years of market and manufacturing experience, in-house engineering and R&D solutions combined with advanced quality control procedures are a guarantee of reliable and innovative products of the Polish brand.

IRDM products are available not only in Poland and Europe, but even further. Memories from the Polish factory are constantly gaining positive reviews and feedback from journalists, influencers, gamers and experts in the electronics industry.