IRDM PRO DDR4 speeds up with Hollow White

With the introduction of new generations of processors that work perfectly with modules with higher frequencies, GOODRAM expands the parameters of its iconic IRDM PRO DDR4. The latest DIMMs work at 4000MHz with 18-22-22 timings and a voltage of 1.4V and are available in 8GB - single and 16GB - Dual Channel, however, as the manufacturer assures, higher capacities will soon appear, and 4000 won't be final, maximum maximum frequency of IRDM PRO.

The premiere of 4000 is also a great occasion of introduction new color scheme for IRDM modules. Hollow White has the same heatsink as a cult classic IRDM PRO - Pitch Black, but in a white version with silver logo. An unique phenomenon on a global scale is the white color of the PCB, not found on a large scale among the competition, which emphasizes with the unique design of IRDM PRO. The decision to include Hollow White in the portfolio is the result of current trends in the design of custom gaming computers, in which, more and more often, instead of RGB colors, minimalism and monochrome dominate. The new IRDM PRO Hollow White - also in the 3600MHz version, fits perfectly with computer components from other manufacturers, which are more and more often white.

It is worth mentioning that all GOODRAM and IRDM memory modules are manufactured in Poland on the basis of highly selected components and undergo multi-stage quality tests, that is why they are covered by a lifetime warranty.

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