|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Dane komputerowe – Jakub Modzelewski 1Pg2** | | | | | | | |
| **Model procesora** | L2 Cache + L3 Cache | MHz - Turbo | TDP | Perf. Rating | Cinebench R15 CPU Single 64Bit | Cinebench R20 Single | Cinebench R15 CPU Multi 64Bit |
| **AMD Ryzen Threadripper PRO 3995WX** | 32MB + 256MB | 2700 ‑ 4200 | 280 | 76 | 195 | 488 | 9706 |
| [**AMD Ryzen 9 7950X**](https://www.notebookcheck.pl/Raphael-Zen-4-Ryzen-7000-R9-7950X.677876.0.html) | 16MB + 64MB | 4500 ‑ 5700 | 170 | 87.3 | 316 | 778 | 6095 |
| **Intel core i9-13900k** | 32MB + 36MB | 3.0 GHz (5.8 GHz w trybie turbo) | 125 | 85.8 | 324 | 849.5 | 5959 |
| **AMD Ryzen 9 7950X3D** | 16MB + 128MB | 4200 ‑ 5700 | 120 | 87.7 | 326 | 795 | 5974 |
| Dane komputerowe | | | | | | | |

Zrodlo wlasne