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AMD Ryzen 9 7950X 16 cores 4.7GHz (5.7GHz)  
Box

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Šifra: 44121

Kategorija proizvoda: Procesori

Proizvođač: AMD

**Cena: 69.653 rsd.**



|                         |                                |             |
|-------------------------|--------------------------------|-------------|
|                         | Grafika:                       | AMD Radeon  |
| Grafika                 | Frekvencija:                   | 2.200 MHz   |
|                         | Klasa procesora:               | AMD Ryzen 9 |
|                         | Model:                         | 7950X       |
| Osnovno                 | Broj jezgara procesora:        | 16          |
|                         | Proces izrade:                 | 5nm         |
|                         | Arhitektura:                   | 64bit       |
| Ostale karakteristike   | TDP:                           | 170W        |
| Reklamacioni period     | Reklamacioni period:           | 36 meseci   |
| Tip procesora:          | RYZEN 9 7950X                  |             |
| Model procesora:        | Ryzen                          |             |
| Socket:                 | AM5                            |             |
| Broj jezgara:           | 16                             |             |
| Keš memorija:           | 64M                            |             |
| Frekvencija:            | 4.5GHz                         |             |
| Maksimalna frekvencija: | 5.7GHz                         |             |
| Article:                | 100-100000514WOF               |             |
| Manufacturer:           | AMD                            |             |
| Product Type:           | CPU Desktop                    |             |
| CPU:                    | AMD Ryzen 9 7950X              |             |
| Clock Rate:             | 4.50 GHz                       |             |
| Turbo Clock Rate:       | 5.70 Ghz                       |             |
| Core Quantity:          | 16                             |             |
| Threads Quantity:       | 32                             |             |
| Core Name:              | Zen 4                          |             |
| Socket:                 | AMD instructions               |             |
| L2 Cache Size:          | AMD Virtualization Technology  |             |
| L3 Cache Size:          | 16 MB                          |             |
|                         | Streaming SIMD Extensions      |             |
|                         | 64 MB                          |             |
|                         | Streaming SIMD Extensions 2    |             |
|                         | Streaming SIMD Extensions 3    |             |
|                         | Streaming SIMD Extensions 4.1  |             |
|                         | Streaming SIMD Extensions 4.2  |             |
|                         | Streaming SIMD Extensions 4A   |             |
|                         | Advanced Vector Extensions     |             |
|                         | Supplemental SSE3              |             |
|                         | Advanced Vector Extensions 2.0 |             |
|                         | Advanced Vector Extensions 512 |             |
|                         | Secure Hash Algorithm          |             |
|                         | extensions                     |             |
|                         | AMD Precision Boost 2          |             |
|                         | AMD Precision Boost Overdrive  |             |
|                         | AMD Ryzen Master               |             |
|                         | Multimedia Extensions (MMX(+)) |             |
|                         | AMD EXPO Memory Overclocking   |             |
| Features:               | Technology                     |             |
| Production Technology:  | 5 nm                           |             |
| Instruction Set:        | x86                            |             |
| TDP:                    | 170 W                          |             |
| Max Memory Size:        | 128GB                          |             |