

Link do produktu: <https://sosos.pl/procesor-ryzen-x12-r9-9900x-sam5-bx120w-4400-100-100000662wof-amd-p-33799.html>



Procesor Ryzen X12 R9-9900X SAM5 BX/120W 4400 100-100000662WOF Amd

Cena	1 941,61 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1432186
Kod EAN	730143315296
Nazwa rdzenia	Granite Ridge AM5
Objętość brutto	0.0005469 cubm
Liczba rdzeni	12
Jednostkowa waga brutto	0.1 kg
Częstotliwość turbo	5600 MHz
Full Description Line	Desktop Ryzen 9 9900X Granite Ridge AM5 4400 MHz Number of cores 12 Cache 64MB Socket SAM5 Wattage 120 Watts Turbo frequency 5600 MHz GPU Model Radeon GPU clock 2200 MHz Max temperature 95°C Packing type BOX
DDR3 2200/2133/1866/1600/1333/1066	Radeon
Głębokość opakowania wysyłkowego	12.5 cm
Waga opakowania wysyłkowego	0.1 kg
DDR3 1600/1333/1066/800	100-100000662WOF
Gniazdo elektryczne	SAM5
Prędkość częstotliwości	3600/5600 MHz
ManufacturerCode	100-100000662WOF
Aplikacja procesora	Pulpit
Strona główna dostawcy	www.amd.com/en/products/processors/desktops/ryzen/9000-series/amd-ryzen-9-9900x.html
Ilość w opakowaniu	1
Prędkość zegara	4400 MHz

Jednostkowa waga netto	0.032 kg
Pamięć podręczna	64MB
CnCode	85423190
Rodzaj opakowania	BOX
Category Code	CPU
Zegar GPU	2200 MHz
Szerokość opakowania wysyłkowego	12.5 cm
Wysokość opakowania wysyłkowego	3.5 cm
SSSE3	120 Watts
Typ pamięci	DDR5
Nazwa rodziny procesorów	Ryzen 9
Opis	AMD Ryzen 9 9900X Introducing the AMD Ryzen 9 9900X processor, a powerhouse designed to elevate your computing experience to new heights. Engineered with cutting-edge technology, this processor delivers exceptional performance for gamers, creat
Numer modelu	9900X

Opis produktu

AMD Ryzen 9 9900X

Introducing the AMD Ryzen 9 9900X processor, a powerhouse designed to elevate your computing experience to new heights. Engineered with cutting-edge technology, this processor delivers exceptional performance for gamers, creators, and professionals alike.

Unparalleled Performance

The AMD Ryzen 9 9900X boasts 12 cores and 24 threads, providing the multitasking capabilities required for demanding applications. With a base clock speed of 4.4 GHz and a maximum boost clock of up to 5.6 GHz, it ensures swift and efficient processing, allowing you to tackle intensive tasks with ease.

Advanced Architecture

Built on AMD's renowned architecture, the Ryzen 9 9900X offers enhanced efficiency and performance. The processor features a substantial 64 MB L3 cache, reducing latency and improving data access speeds. This architecture ensures that your system operates smoothly, even under heavy workloads.

Integrated Graphics

Equipped with integrated AMD Radeon Graphics, the Ryzen 9 9900X eliminates the need for a discrete graphics card for everyday tasks. The integrated graphics feature 2 cores operating at a frequency of 2200 MHz, providing reliable performance for general computing and multimedia consumption.

Memory and Connectivity

Supporting DDR5 memory with dual-channel architecture, the Ryzen 9 9900X allows for memory speeds of up to DDR5-5600, depending on the configuration. This support ensures faster data transfer rates and improved system responsiveness. Additionally, the processor is compatible with the latest PCIe 5.0 interface, offering enhanced connectivity options for peripherals and expansion cards.

Energy Efficiency

With a default TDP of 120W, the Ryzen 9 9900X strikes a balance between performance and energy consumption. This efficiency ensures that your system remains cool and quiet, even during intensive tasks, contributing to a more sustainable computing environment.

Overclocking Capabilities

For users seeking to push their systems further, the Ryzen 9 9900X is unlocked for overclocking. This feature provides the flexibility to customize performance settings, allowing enthusiasts to extract maximum potential from their hardware.

Compatibility

The processor utilizes the AM5 socket, ensuring compatibility with a wide range of motherboards. This flexibility allows for easy integration into existing systems or the construction of new builds tailored to specific needs.

The AMD Ryzen 9 9900X processor combines high-performance computing with advanced features, making it an ideal choice for users seeking a robust and versatile solution. Whether you're gaming, creating content, or managing complex workloads, this processor delivers the power and efficiency required to excel in today's demanding computing environments.