

Link do produktu: <https://sosos.pl/procesor-ryzen-x8-r7-5700x-sam4-bx65w-3400-100-100000926wof-amd-p-33805.html>



## Procesor Ryzen X8 R7-5700X SAM4 BX/65W 3400 100-100000926WOF Amd

Cena	<b>665,91 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>24 godzinny</b>
Numer katalogowy	<b>1393495</b>
Kod EAN	<b>730143314275</b>
Gniazdo elektryczne	<b>SAM4</b>
Prędkość częstotliwości	<b>2667/2933/3200 MHz</b>
Aplikacja procesora	<b>Pulpit</b>
ManufacturerCode	<b>100-100000926WOF</b>
Nazwa rdzenia	<b>Vermeer</b>
Ilość w opakowaniu	<b>1</b>
Liczba rdzeni	<b>8</b>
Jednostkowa waga netto	<b>0.1 kg</b>
Częstotliwość turbo	<b>4600 MHz</b>
CnCode	<b>85423190</b>
Głębokość opakowania wysyłkowego	<b>13 cm</b>
Waga opakowania wysyłkowego	<b>0.119 kg</b>
DDR3 1600/1333/1066/800	<b>100-100000926WOF</b>
SSSE3	<b>65 Watts</b>
Typ pamięci	<b>DDR4</b>
Nazwa rodziny procesorów	<b>Ryzen 7</b>
Numer modelu	<b>5700X</b>
Strona główna dostawcy	<b><a href="https://www.amd.com/en/products/processors/desktops/ryzen/5000-series/amd-ryzen-7-5800x.html">https://www.amd.com/en/products/processors/desktops/ryzen/5000-series/amd-ryzen-7-5800x.html</a></b>
Prędkość zegara	<b>3400 MHz</b>
Objętość brutto	<b>0.001228 cubm</b>
Pamięć podręczna	<b>32MB</b>
Jednostkowa waga brutto	<b>0.119 kg</b>
Rodzaj opakowania	<b>BOX</b>

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Category Code	CPU
Szerokość opakowania wysyłkowego	7 cm
Wysokość opakowania wysyłkowego	13.5 cm

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## Opis produktu

### AMD Ryzen 7 5700X

**High-Performance Computing for Everyone**  
The AMD Ryzen 7 5700X is a powerful processor designed for gamers, content creators, and professionals who require top-tier performance. With eight cores and sixteen threads, this processor provides exceptional multi-threaded performance, making it ideal for demanding tasks such as gaming, video editing, and 3D rendering. Its impressive clock speeds ensure quick response times and seamless multitasking capabilities.

**Optimized for Gaming**  
The Ryzen 7 5700X is tailored to deliver an enhanced gaming experience. Its strong single-core performance ensures smooth gameplay, high frame rates, and reduced latency. Paired with a capable graphics card, it allows gamers to enjoy the latest titles with stunning visuals and fluid performance. The processor's efficiency ensures stable performance during extended gaming sessions.

**Superior Multi-Core Performance**  
Equipped with eight cores and sixteen threads, the Ryzen 7 5700X excels in multi-core tasks. Whether you're streaming, editing videos, or running complex simulations, this processor handles it all with ease. Its multi-threaded capabilities allow users to perform multiple tasks simultaneously without compromising performance, making it an excellent choice for content creators and professionals.

**Zen 3 Architecture for Enhanced Efficiency**  
Built on AMD's Zen 3 architecture, the Ryzen 7 5700X offers significant improvements in performance and energy efficiency. The architecture optimizes power consumption, resulting in cooler and quieter operation even under heavy loads. It also improves instructions per clock (IPC), enhancing overall processing speed and efficiency for a better computing experience.

**Cutting-Edge Technology**  
The Ryzen 7 5700X supports PCIe 4.0, enabling faster data transfer rates and improved system performance. This ensures compatibility with the latest storage devices and graphics cards, providing a future-proof solution for users. Additionally, the processor supports high-speed DDR4 memory, delivering exceptional bandwidth and responsiveness for intensive applications.

**Seamless System Integration**  
Compatible with the AM4 socket, the Ryzen 7 5700X offers seamless integration with a wide range of motherboards. This compatibility allows users to build or upgrade their systems with ease, ensuring a smooth setup process. BIOS updates further enhance system stability and performance, keeping the processor up-to-date with the latest features.

**Advanced Cooling Solutions**  
The Ryzen 7 5700X is designed to work efficiently with various cooling solutions. AMD's Precision Boost 2 technology dynamically adjusts clock speeds based on workload, optimizing performance and temperature management. This allows the processor to maintain optimal performance levels while minimizing heat generation and power consumption.

**Energy Efficiency and Sustainability**  
With its focus on energy efficiency, the Ryzen 7 5700X reduces power consumption without compromising performance. This not only lowers electricity costs but also contributes to a more sustainable computing environment. Its efficient design ensures lower operating temperatures, enhancing system longevity and reliability.

**Ideal for a Variety of Applications**  
The Ryzen 7 5700X is versatile, catering to a wide range of computing needs. Whether you're a gamer seeking high frame rates, a content creator needing fast rendering times, or a professional requiring reliable multitasking performance, this processor delivers. Its robust feature set ensures a smooth and efficient computing experience for all users.

In conclusion, the AMD Ryzen 7 5700X is a high-performance processor that combines power, efficiency, and advanced features. Its eight-core architecture, Zen 3 design, and support for cutting-edge technologies make it a top choice for gamers, content creators, and professionals seeking a reliable and powerful computing solution.