

Link do produktu: <https://sosos.pl/procesor-ryzen-x6-r5-5500-sam4-oem65w-3600-100-000000457-amd-p-33744.html>



Procesor Ryzen X6 R5-5500 SAM4 OEM/65W 3600 100-000000457 Amd

Cena	282,36 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1422522
Częstotliwość turbo	4200 MHz
Full Description Line	Desktop Ryzen 5 5500 Cezanne 3600 MHz Number of cores 6 Cache 16MB Socket SAM4 Wattage 65 Watts Turbo frequency 4200 MHz Packing type OEM
Głębokość opakowania wysyłkowego	4.5 cm
Waga opakowania wysyłkowego	0.05 kg
DDR3 1600/1333/1066/800	100-000000457
Gniazdo elektryczne	SAM4
Prędkość częstotliwości	2667/2933/3200 MHz
ManufacturerCode	100-000000457
Aplikacja procesora	Pulpit
Strona główna dostawcy	https://www.amd.com/en/support/downloads/drivers.html/processors/ryzen/ryzen-5000-series/amd-ryzen-5-5500.html
Nazwa rdzenia	Cezanne
Objętość brutto	1.013e-005 cubm
Liczba rdzeni	6
Jednostkowa waga brutto	0.05 kg
CnCode	85423190
Rodzaj opakowania	OEM
Category Code	CPU
Szerokość opakowania wysyłkowego	4.5 cm
Wysokość opakowania wysyłkowego	0.5 cm

SSSE3	65 Watts
Typ pamięci	DDR4
Nazwa rodziny procesorów	Ryzen 5
Opis	AMD Ryzen 5 5500 Experience exceptional performance and efficiency with the AMD Ryzen 5 5500, a desktop processor meticulously engineered to meet the demands of modern computing. Whether you're a gamer, content creator, or prof
Numer modelu	5500
Ilość w opakowaniu	1
Prędkość zegara	3600 MHz
Jednostkowa waga netto	0.03 kg
Pamięć podręczna	16MB

Opis produktu

AMD Ryzen 5 5500

Experience exceptional performance and efficiency with the AMD Ryzen 5 5500, a desktop processor meticulously engineered to meet the demands of modern computing. Whether you're a gamer, content creator, or professional, the Ryzen 5 5500 offers the power and versatility to elevate your computing experience.

Advanced Zen 3 Architecture

At the core of the Ryzen 5 5500 lies AMD's cutting-edge Zen 3 architecture. This innovative design enhances instruction per clock (IPC) performance, delivering faster processing speeds and improved energy efficiency. The result is a processor that excels in both single-threaded and multi-threaded tasks, providing a seamless experience across a wide range of applications.

Impressive Core and Thread Count

The Ryzen 5 5500 boasts 6 cores and 12 threads, thanks to AMD's Simultaneous Multithreading (SMT) technology. This configuration ensures smooth multitasking, allowing you to run multiple applications simultaneously without compromising system responsiveness. Whether you're streaming, gaming, or working on complex projects, the Ryzen 5 5500 handles it all with ease.

High Clock Speeds for Enhanced Performance

With a base clock speed of 3.6 GHz and the ability to boost up to 4.2 GHz, the Ryzen 5 5500 delivers the speed required for demanding workloads. These high clock speeds ensure quick application launches, reduced load times, and a responsive system, enhancing productivity and gaming experiences alike.

Energy Efficiency and Thermal Management

Designed with a Thermal Design Power (TDP) of 65W, the Ryzen 5 5500 offers impressive performance while maintaining energy efficiency. This balance reduces heat generation, contributing to quieter system operation and lower energy costs, making it an ideal choice for both home and office environments.

Support for Next-Generation Technologies

The Ryzen 5 5500 is built to support the latest technological advancements, including PCIe 3.0 technology and 3200 MHz DDR4 RAM with compatible motherboards. This compatibility ensures faster data transfer rates and improved system responsiveness, providing a future-proof platform for your computing needs.

Enhanced Gaming Performance

The Ryzen 5 5500 is an excellent choice for gaming enthusiasts. Its 6-core, 12-thread configuration and high clock speeds provide the performance needed for smooth gameplay and high frame rates. According to user discussions, the Ryzen 5 5500 is expected to deliver great performance for 60fps gaming in the next 3-5 years.

In summary, the AMD Ryzen 5 5500 stands as a versatile and powerful processor, combining advanced architecture, high

clock speeds, and energy efficiency. Its support for next-generation technologies makes it a compelling choice for users seeking a processor that can adapt to a variety of computing demands. Whether for gaming, content creation, or professional applications, the Ryzen 5 5500 is engineered to deliver exceptional performance and reliability.