Link do produktu: https://sosos.pl/procesor-intel-i5-13400f-s1700-box25g-bx8071513400f-s-rmbn-in-p-33855.html

Procesor Intel I5-13400F S1700 BOX/2.5G BX8071513400F S Rmbn In

Cena	**588,98 zł**
Dostępność	**Dostępny**
Czas wysyłki	**24 godziny**
Numer katalogowy	**1394377**
Kod EAN	**5032037260305**
CnCode	**85423190**
Category Code	**CPU**
Szerokość opakowania wysyłkowego	**13 cm**
Wysokość opakowania wysyłkowego	**12 cm**
Gniazdo elektryczne	**LGA1700**
Prędkość częstotliwości	**3200/4800 MHz**
Aplikacja procesora	**Pulpit**
Opis	**Intel Core i5-13400F Processor 20MB Cache, up to 4.60 GHz, Boxed** **The Intel Core i5-13400F processor is a powerful and efficient CPU designed to deliver high performance for gaming, content creation, and everyday computing tasks. With a 20M**
Nazwa rdzenia	**Raptor Lake**
Ilość w opakowaniu	**5**
Liczba rdzeni	**10**
Jednostkowa waga netto	**0.03 kg**
Częstotliwość turbo	**4600 MHz**
Rodzaj opakowania	**BOX**
Full Description Line	**Desktop|Core i5|i5-13400F|Raptor Lake|2500 MHz|Number of cores 10|Cache 20MB|Socket LGA1700|Wattage 65 Watts|Turbo frequency 4600 MHz|Packing type BOX**

Głębokość opakowania wysyłkowego	**41 cm**
Waga opakowania wysyłkowego	**2.45 kg**
SSSE3	**65 Watts**
Typ pamięci	**DDR4/DDR5**
Nazwa rodziny procesorów	**Core i5**
ManufacturerCode	**BX8071513400FSRMBN**
Numer modelu	**i5-13400F**
Strona główna dostawcy	**ark.intel.com/content/www/us/en/ark/products/230501/intel-core-i513400f-processor-20m-cache-up-to-4-60-ghz.html**
Prędkośc zegara	**2500 MHz**
Objętność brutto	**0.001008/0.001279 cubm**
Pamięć podręczna	**20MB**
Jednostkowa waga brutto	**0.49 kg**

Opis produktu

Intel Core i5-13400F Processor
20MB Cache, up to 4.60 GHz, Boxed

The Intel Core i5-13400F processor is a powerful and efficient CPU designed to deliver high performance for gaming, content creation, and everyday computing tasks. With a 20MB cache and a maximum turbo frequency of up to 4.60 GHz, this processor offers a great balance of speed, power, and efficiency. The i5-13400F is part of Intel's 13th generation lineup, providing cutting-edge features and capabilities for users seeking reliable and powerful performance.

Exceptional Performance

The Intel Core i5-13400F is built on Intel's latest architecture, designed to enhance performance across various workloads. Featuring multiple cores and threads, this processor excels in multitasking, allowing users to run several applications simultaneously without experiencing slowdowns. Whether you are gaming, streaming, or handling productivity tasks, the i5-13400F ensures a smooth and responsive experience, making it a versatile choice for a wide range of users.

High Turbo Frequency

The Intel Core i5-13400F boasts a base clock speed that can boost up to an impressive 4.60 GHz, providing rapid execution of tasks and responsiveness when you need it most. This high turbo frequency is particularly beneficial for performance-intensive applications such as gaming and video editing, where speed is crucial. The processor's ability to dynamically adjust its clock speed based on workload ensures efficient operation without compromising on performance.

20MB Cache for Faster Data Access

Equipped with a 20MB cache, the Intel Core i5-13400F enhances processing efficiency by allowing quick access to frequently used data. This large cache size helps reduce latency, ensuring faster data retrieval and improved overall system performance. For users engaged in gaming, content creation, or data-intensive tasks, the increased cache size delivers smoother and more efficient operation, providing a significant boost in performance.

Designed for Dedicated Graphics

As part of the "F" series, the Intel Core i5-13400F does not include integrated graphics, which means users will need to pair it with a dedicated graphics card. This configuration is ideal for gamers and professionals who prefer the enhanced visual performance of a discrete GPU. By focusing solely on CPU performance, the i5-13400F ensures that all its power is dedicated to processing tasks, delivering superior performance for demanding applications.

Energy Efficiency and Thermal Management

The Intel Core i5-13400F is designed to offer high performance while maintaining energy efficiency. The processor intelligently manages power consumption, delivering maximum performance when needed and conserving energy during lighter tasks. This efficiency ensures that your system remains cool and quiet, even under heavy workloads. The thermal design of the i5-13400F ensures effective heat dissipation, contributing to a more stable and reliable computing experience.

Advanced Connectivity and Compatibility

The Intel Core i5-13400F supports the latest connectivity standards, including PCIe 5.0 and DDR5 memory, providing faster data transfer speeds and improved memory bandwidth. This ensures that your system can handle the latest high-performance components, offering future-proofing and compatibility with cutting-edge technologies. Additionally, the processor is compatible with Intel's 700-series motherboards, allowing users to build a powerful system with the latest features and capabilities.

Optimized for Gaming and Creative Work

The Intel Core i5-13400F is an excellent choice for gamers and content creators who demand high performance. The processor's high clock speed, large cache, and efficient architecture make it ideal for gaming at high settings, as well as video editing, 3D rendering, and other creative tasks. Whether you're building a gaming rig or a professional workstation, the i5-13400F provides the power and performance needed to handle any challenge with ease.

Boxed for Convenience

The Intel Core i5-13400F comes boxed, offering convenience and protection. The boxed version includes the processor along with essential documentation and a thermal solution, making it easy for users to install and start using the CPU right away. This packaging ensures that the processor is well-protected during transit and ready to deliver reliable performance from the moment it is unboxed.