

Link do produktu: <https://sosos.pl/procesor-intel-i9-14900kf-s1700-box32g-bx8071514900kf-s-rn49-in-p-33871.html>



Procesor Intel I9-14900KF S1700 BOX/3.2G BX8071514900KF S RN49 In

Cena	2 090,77 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1427347
Kod EAN	5032037278546
Nazwa rdzenia	Raptor Lake
Strona główna dostawcy	ark.intel.com/content/www/us/en/ark/products/236787.html
Liczba rdzeni	24
Objętność brutto	0.0007052 cubm
Częstotliwość turbo	6000 MHz
Jednostkowa waga brutto	0.104 kg
Category Code	CPU
Szerokość opakowania wysyłkowego	12.4 cm
Wysokość opakowania wysyłkowego	12.1 cm
Gniazdo elektryczne	LGA1700
Prędkość częstotliwości	3200/5600 MHz
Aplikacja procesora	Pulpit
Numer modelu	i9-14900KF
ManufacturerCode	BX8071514900KF S RN49
Prędkość zegara	3200 MHz
Ilość w opakowaniu	5
Pamięć podręczna	36MB
Jednostkowa waga netto	0.03 kg
Rodzaj opakowania	BOX
CnCode	85423190
Głębokość opakowania wysyłkowego	23.5 cm
Waga opakowania wysyłkowego	0.52 kg
SSSE3	125 Watts

Typ pamięci	DDR4/DDR5
Nazwa rodziny procesorów	Core i9

Opis produktu

Intel Core i9 processor 14900KF (36M Cache, up to 6.00 GHz) FC-LGA16A Boxed

The Intel Core i9-14900KF is a powerhouse processor designed for enthusiasts and professionals who demand peak performance. Featuring an impressive 36MB cache and clock speeds up to 6.00 GHz, this processor excels in handling intensive workloads, gaming, and content creation with ease.

Built on Intel's advanced architecture, it offers superior multi-core performance and responsiveness for seamless multitasking. Without integrated graphics, the "KF" model is ideal for systems utilizing dedicated GPUs, making it perfect for high-performance gaming PCs and workstations.

The processor uses the FC-LGA16A socket, ensuring compatibility with the latest motherboards, while its unlocked multiplier provides the flexibility to overclock for even greater performance. Whether you're diving into complex 3D rendering, streaming, or running the latest AAA games, the Core i9-14900KF delivers a robust and efficient experience.

Designed with efficiency in mind, it supports Intel's latest technologies, including PCIe 5.0 and DDR5 memory, ensuring your system is future-ready for the next generation of components. Additionally, its advanced thermal management helps maintain optimal temperatures, even during extended high-performance sessions.

For users looking to build or upgrade a high-end system, the Intel Core i9-14900KF provides the raw power, speed, and efficiency required to push the boundaries of modern computing. With cutting-edge specifications and support for the latest innovations, it is a cornerstone for any performance-driven build.