

INTEL Core i5-14600K up to 5.30GHz Box

Šifra: 91723
 Kategorija proizvoda: Procesori
 Proizvođač: INTEL

Cena: **33.835,00** rsd.



Grafika	Integrisana grafika:	Da
	Grafika:	Intel UHD Graphics
	Model:	770
Osnovno	Klasa procesora:	Intel Core i5
	Model:	i5-14600K
	Broj jezgara procesora:	14
Ostale karakteristike	Proces izrade:	Intel 7 (10nm)
	Arhitektura:	64bit
	TDP:	125W
Reklamacioni period	Reklamacioni period:	36 meseci
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Article:	BX8071514600KSRN43	
Manufacturer:	INTEL	
Product Type:	CPU Desktop	
CPU:	INTEL Core i5-14600K	
Socket:	1700	
Performance-core Base Clock Rate:	3.5 GHz	
Efficient-core Base Clock Rate:	2.6 GHz	
Turbo Clock Rate:	5.30 GHz	
Performance-core Turbo Clock Rate:	5.3 GHz	
Efficient-core Turbo Clock Rate:	4 GHz	
Core Quantity:	14	
Performance-cores Quantity:	6	
Efficient-cores Quantity:	8	
Threads Quantity:	20	
Core Name:	Raptor Lake	
L2 Cache Size:	20 MB	
CPU Cache Size:	24 MB	
Features:	Execute Disable Bit Hyper-Threading Technology Intel Enhanced SpeedStep Technology Intel Virtualization Technology Streaming SIMD Extensions 4.1 Streaming SIMD Extensions 4.2 Thermal Monitoring Technologies Advanced Vector Extensions 2.0 Intel Turbo Boost Technology 2.0	

Intel Virtualization for Directed IO
Intel Virtualization Technology
with Extended Page Tables (EPT)
Intel AES New Instructions
Intel 64
Idle States (C-states)
Intel Secure Key
Intel Quick Sync Video
Intel Clear Video HD Technology
Intel OS Guard
Intel Deep Learning Boost
Intel Gaussian & Neural
Accelerator 3.0
Intel Thread Director
Intel Speed Shift Technology
Intel Volume Management
Device (VMD)
Mode-based Execute Control
(MBE)
Intel Control-Flow Enforcement
Technology
Intel Boot Guard
Intel Standard Manageability
(ISM)

Instruction Set:	64 bit
TDP:	125 W
Maximum TDP:	181 W
Memory Types:	DDR4DDR5
Max Memory Size:	192GB
Memory Channels Supports:	2
Supported Memory Speed:	3200MHz(PC4- 25600)5600MHz(PC5-44800)
Max Number of PCI Express Lanes:	20
Max Number of DMI Lanes:	8
Graphics Adapter:	INTEL UHD Graphics 770
Graphics Base Frequency:	300 MHz
Cooling Method:	Cooling Fan