

**CPU S1700 INTEL CORE I5-13400F 10-CORES 2.5GHZ TRAY**

Naziv: CPU S1700 INTEL CORE I5-13400F 10-CORES 2.5GHZ TRAY

Slika:



Šifra: #BM1711631778123428103

Barkod: 4251538816717

Proizvođač: INTEL

**Detalji**

Kategorija: PROCESORI

Oznake:

Atributi: KLASA PROCESORA: INTEL® CORE™ I5

**Cena**

Cena sa PDV: 20,967.17 RSD \*WEB CENA  
23,063.89 RSD \*Cena za odloženo web plaćanje

**Ostalo**

Opis:

<b>Model</b>	Intel Core i5-13400F LGA1700 Procesor / CPU   BX8071513400F
<b>Kategorija procesora</b>	Desktop CPU
<b>Procesorsko podnožje (Socket)</b>	Intel Socket 1700 (LGA1700)
<b>Seriya</b>	13th Gen Intel® Core™ i5
<b>Broj procesora (Model)</b>	i5-13400F
<b>Osnovna frekvencija procesora</b>	2.5 GHz / 2500 MHz
<b>Turbo frekvencija procesora</b>	4.6 GHz / 4600 MHz
<b>Broj jezgara</b>	10x CPU cores / 16x threads
<b>Veličina Level 1 keša</b>	CPU core complex #1 - Performance cores 6 x 32 KB instruction caches 6 x 48 KB data caches  CPU core complex #2 - Efficient cores

	4 x 64 KB instruction caches 4 x 32 KB data caches
<b>Veličina Level 2 keša</b>	CPU core complex #1 - Performance cores : 6 x 1.25 MB CPU core complex #2 - Efficient cores : 2 MB
<b>Veličina Level 3 keša</b>	20 MB
<b>Množilac</b>	18
<b>Mikroarhitektura</b>	Raptor Lake
<b>Set instrukcija</b>	64 bit
<b>Proizvodni proces</b>	10 nm
<b>Integrisana grafika</b>	Nema integrisane grafike
<b>Integrisane periferije / komponente</b>	Memory controller: The number of controllers: 2 Memory channels (per controller): 2 Memory channels (total): 4 Supported memory: DDR4-3200, DDR5-4800  Other peripherals: Direct Media Interface 4.0 (8 lanes) PCI Express 5.0 interface (16 lanes) PCI Express 4.0 interface (4 lanes)
<b>TDP</b>	65 Watt
<b>Hladnjak sa ventilatorom</b>	Hladnjak i ventilator uključeni
<b>Dodatne karakteristike</b>	MMX instructions SSE / Streaming SIMD Extensions SSE2 / Streaming SIMD Extensions 2 SSE3 / Streaming SIMD Extensions 3 SSSE3 / Supplemental Streaming SIMD Extensions 3 SSE4 / SSE4.1 + SSE4.2 / Streaming SIMD Extensions 4 AES / Advanced Encryption Standard instructions AVX / Advanced Vector Extensions AVX2 / Advanced Vector Extensions 2.0 BMI / BMI1 + BMI2 / Bit Manipulation instructions Deep Learning Boost F16C / 16-bit Floating-Point conversion instructions FMA3 / 3-operand Fused Multiply-Add instructions Gaussian Neural Accelerator 3.0 SHA / Secure Hash Algorithm extensions EM64T / Extended Memory 64 technology / Intel 64 HT / Hyper-Threading technology VT-x / Virtualization technology VT-d / Virtualization for directed I/O TBT 2.0 / Turbo Boost technology 2.0
<b>Link ka proizvođaču</b>	<a href="https://ark.intel.com/content/www/us/en/ark/products/230501/intel-core-i513400f-processor-20m-cache-up-to-4-60-ghz.html">https://ark.intel.com/content/www/us/en/ark/products/230501/intel-core-i513400f-processor-20m-cache-up-to-4-60-ghz.html</a>