



# Intel Core Ultra 5 250KF Plus processor 30 MB Smart Cache Box



Modelis: BX80768250KF

Gamintojas: INTEL

EAN: 5032037284745

Prekės kodas: 460189

## 224.99€

Launch date: Q1'26 | Intel® Active Management Technology (Intel® AMT): No | L2 cache: 30720 KB | Memory types supported by processor: DDR5-SDRAM | AI software frameworks supported by CPU: DirectML | AI software frameworks supported by CPU: ONNX RT | AI software frameworks supported by CPU: Windows ML | Status: Launched | Scalability: 1S | Intel® Speed Shift Technology: Yes | Mode-based Execute Control (MBE): Yes | Intel® Deep Learning Boost (Intel® DL Boost) on CPU: Yes | Graphics output: n/a | AI software frameworks supported by CPU: OpenVINO | Intel® Remote Platform Erase (RPE): No | AI software frameworks supported by CPU: WebNN | Intel® Boot Guard: Yes | Market segment: Desktop | Intel® Volume Management Device (VMD): Yes | Thermal solution specification: PCG 2020A | Total processor performance up to: 22 TOPs | Sparsity support: Yes | Windows Studio effects support: Yes | Neural processor unit (NPU): Intel AI Boost | AI software frameworks supported by NPU: ONNX RT | AI software frameworks supported by NPU: OpenVINO | NPU performance up to: 13 TOPs | AI software frameworks supported by NPU: DirectML | AI software

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš

išsijyngant rekomenduojame pasitikrinti aktualią informaciją.

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frameworks supported by NPU: Windows ML | AI software frameworks supported by NPU: WebNN | Performance-core boost frequency: 5.3 GHz | Intel® Stable IT Platform Program (SIPP): No | Efficient-core boost frequency: 4.6 GHz | Processor base power: 125 W | Intel® Threat Detection Technology (TDT): Yes | Intel® Standard Manageability (ISM): Yes | Performance cores: 6 | Intel® Thread Director: Yes | Intel® Control-flow Enforcement Technology (CET): Yes | Processor generation: Intel Core Ultra (Series 2) | Maximum number of DMI lanes: 8 | Performance-core base frequency: 4.2 GHz | Intel® One-Click Recovery: No | Direct Media Interface (DMI) Revision: 4.0 | Intel® Total Memory Encryption - Multi Key: No | Intel® Thunderbolt 4: Yes | Use conditions: PC/Client/Tablet | Maximum turbo power: 159 W | Efficient cores: 12 | Intel® Virtualization Technology with Redirect Protection (VT-rp): No | Efficient-core base frequency: 3.3 GHz | Thermal Monitoring Technologies: Yes | On-board graphics card model: Not available | Idle States: Yes | Discrete graphics card model: Not available | Embedded options available: No | Execute Disable Bit: Yes | Processor cores: 18 | Processor threads: 18 | Supported instruction sets: SSE4.1 | Processor model: 250KF Plus | Processor codename: Arrow Lake | Intel 64: Yes | Processor package size: 45 x 37.5 mm | Intel Trusted Execution Technology: Yes | Intel® Secure Key: Yes | Processor family: Intel Core Ultra 5 | Maximum internal memory supported by processor: 256 GB | Processor boost frequency: 5.3 GHz | Discrete graphics card: No | Intel® OS Guard: Yes | Maximum internal memory: 256 GB | Processor cache: 30 MB | Processor manufacturer: Intel | Supported instruction sets: SSE4.2 | Intel® Turbo Boost Technology: 2.0 | Intel® AES New Instructions (Intel® AES-NI): Yes | Memory channels: Dual-channel | Processor operating modes: 64-bit | ECC: No | Intel Stable Image Platform Program (SIPP): No | Intel® Quick Sync Video Technology: No | Supported instruction sets: AVX 2.0 | Intel® Hyper Threading Technology (Intel® HT Technology): No | Processor socket: FCLGA1851 | Processor ARK ID: 245689 | PCI Express slots version: 5.0 | Processor cache type: Smart Cache | Maximum number of PCI Express lanes: 24 | Intel VT-x with Extended Page Tables (EPT): Yes | PCI Express slots version: 4.0 | On-board graphics card: No | Intel Virtualization Technology for Directed I/O (VT-d): Yes | Intel Virtualization Technology (VT-x): Yes | Enhanced Intel SpeedStep Technology: Yes

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