

Actina
5901443427704
PC Intel Core
Ultra 5 245KF 32
GB DDR5-
SDRAM 1 TB
SSD NVIDIA
GeForce RTX
5060 Ti Midi
Tower Black



Model: KOMACNGIP0473

Manufacturer: ACTINA

EAN: 5901443427704

Product Code: 1247908

R41,477

Internal components: ASRock B860 Pro RS WiFi / NVIDIA GeForce RTX 5060 Ti / Lexar NQ780 / Phanteks XT Silent | Safety warning: Do not open the computer case without disconnecting it from the power source. Avoid contact with water or other liquids. If the battery is damaged or spilled, avoid contact with the material and contact service immediately. | Special features: The specification and description are for illustrative purposes only. | Bundled software: Bitdefender Internet Security |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Antenna type: 2x2 | Number of SATA III connectors: 4 | NVIDIA G-SYNC: Yes | DC-in jack: No | Built-in microphone: No | CUDA: Yes | Ethernet LAN (RJ-45) ports: 1 | Bluetooth: Yes | Processor boost frequency: 5.2 GHz | Audio output channels: 7.1 channels | LAN controller: Dragon RTL8125BG | AI software frameworks supported by NPU: DirectML | Product colour: Black | USB 2.0 ports quantity: 2 | Weight: 12 kg | On-board graphics card model: Not available | Number of rear audio ports: 3 | TV tuner integrated: No | AI software frameworks supported by NPU: Windows ML | Motherboard form factor: ATX | Motherboard chipset: Intel B860 | Processor family: Intel Core Ultra 5 | Ray tracing acceleration: Yes | AI software frameworks supported by NPU: OpenVINO | Ethernet LAN data rates: 100 | DisplayPorts quantity: 3 | Ethernet LAN data rates: 1000 Mbit/s | AI software frameworks supported by NPU: WebNN | Discrete graphics card model: NVIDIA GeForce RTX 5060 Ti | Neural processor unit (NPU): Intel AI Boost | AI software frameworks supported by NPU: ONNX RT | Number of front audio ports: 1 | Optical drive type: No | Sparsity support: Yes | Ethernet LAN data rates: 10 | Ethernet LAN data rates: 2500 Mbit/s | NVIDIA GameWorks VR: Yes | RGB backlighting: Not | Total processor performance up to: 22 TOPs | Maximum internal memory: 256 GB | Windows Studio effects support: Yes | Intel® Thunderbolt 5: No | AI datatype support on NPU: Int8 | NPU performance up to: 13 TOPs | S/PDIF out port: No | Number of rear USB ports: 9 | PCI Express x16 (Gen 4.x) slots: 1 | SSD capacity: 1 TB | Powered by: SILENT | SSD form factor: M.2 | Total SSDs capacity: 1 TB | Virtual Reality (VR) ready: Yes | Refurbished: No | Liquid cooling system: No | Number of 2.5" bays: 5 | SSD interface: PCI Express | Viewing window: No | Graphics card HDMI ports quantity: 1 | Line-in: Yes | Intel® Optane™ Memory module installed: No | Graphics card DisplayPorts quantity: 3 | Line-out: Yes | Discrete graphics memory type: GDDR7 | Internal memory type: DDR5-SDRAM | Processor cache type: Smart Cache | Memory slots: 4x DIMM | Storage media: SSD | On-board graphics card: No | Number of discrete graphics cards: 1 | NVMe: Yes | Number of SSDs installed: 1 | DVI port: No | Processor cores: 14 | Combo headphone/mic port: Yes | Top Wi-Fi standard: Wi-Fi 6E (802.11ax) | Processor model: 245KF | Memory clock speed: 6000 MHz | Discrete graphics card memory: 16 GB | Power supply input voltage: 100-240 V | Discrete GPU manufacturer: NVIDIA | Bluetooth version: 5.3 | Processor cache: 24 MB | Number of 3.5" bays: 2 | M.2 SSD size: 2280 (22 x 80 mm) | Total storage capacity: 1 TB | Internal memory: 32 GB | Operating system installed: No | Memory channels: Dual-channel | ECC: No | Processor threads: 14 | Processor manufacturer: Intel | HDMI ports quantity: 1 | Efficient-core Max Turbo Frequency: 4.6 GHz | Performance-core Max Turbo Frequency: 5.2 GHz | Number of processors installed: 1 | Fiber NIC port (Flex I/O): No | Number of storage drives supported: 7 | Wi-Fi standards: Wi-Fi 5 (802.11ac) | Wi-Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 6 (802.11ax) | PCI Express x16 (Gen 5.x) slots: 1 | Efficient cores: 8 | Wi-Fi standards: Wi-Fi 6E (802.11ax) | Wi-Fi standards: Wi-Fi 4 (802.11n) | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 7 |

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Wi-Fi standards: 802.11g | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | Width: 230 mm | Card reader integrated: No | Efficient-core base frequency: 3.6 GHz | Discrete graphics card: Yes | Power supply: 650 W | Processor socket: LGA 1851 (Socket V1) | Mouse included: No | Wi-Fi: Yes | Performance-core base frequency: 4.2 GHz | Height: 500 mm | Number of storage drives installed: 1 | Ethernet LAN: Yes | Keyboard included: No | Display included: No | Depth: 450 mm | Number of front USB ports: 2 | Processor base power: 125 W | Microphone in: Yes | Performance cores: 6 | 80 PLUS certification: 80 PLUS Bronze | VESA mounting: No | Processor generation: Intel Core Ultra (Series 2) | USB 3.2 Gen 2x2 Type-C ports quantity: 1 | Cabling technology: 10/100/1000Base-T(X) | Processor frequency: 3.6 GHz | Product type: PC | Headphone outputs: 1 | Wi-Fi standards: 802.11b | Housing material: Metal, Plastic | Chassis type: Midi Tower | Maximum turbo power: 159 W | Memory layout (slots x size): 2 x 16 GB | Intel® Thunderbolt 4: No | Market positioning: Gaming

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