

КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

ASUS TUF GAMIN X870E-PLUS WIF7

Модел : ASUS TUF GAMIN X870E-PLUS WIF7

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USB: Rear USB (Total 13 ports); 2 x USB4® (40Gbps) ports (2 x USB Type-C®)*; 3 x USB 10Gbps ports (3 x Type-A); 4 x USB 5Gbps ports (4 x Type-A); 4 x USB 2.0 ports (4 x Type-A); Front USB (Total 7 ports); 1 x USB 20Gbps connector (supports USB Type-C® with up to 30W PD Fast-charge)**; 1 x USB 5Gbps header supports 2 additional USB 5Gbps ports; 2 x USB 2.0 headers support 4 additional USB 2.0 ports;* USB Type-C® power delivery output: max. 5V/3A;** USB Type-C® power delivery output: 5V/9V max. 3A, 12V max. 2.5A, 15V max. 2A.

Manufacturer: ASUS

Wireless: Wi-Fi 7; 2x2 Wi-Fi 7 (802.11be); Supports 2.4/5/6GHz frequency band; Supports Wi-Fi 7 160MHz bandwidth, up to 2.9Gbps transfer rate; Bluetooth® v5.4

Memory type: 4 x DIMM slots, max. 256GB, DDR5; Supports up to 8000+MT/s (OC) with Ryzen™ 9000 & 8000 & 7000 Series Processors, ECC and Non-ECC Un-buffered DIMM*"; Dual channel memory architecture; Supports AMD Extended Profiles for Overclocking (EXPO™); ASUS Enhanced Memory Profile (AEMP)

Features: ASUS TUF PROTECTION;- DIGI+ VRM (- Digital power design with SPS);- ESD Guards;- TUF LANGuard;- Overvoltage protection;- SafeSlot;- Stainless-steel back I/O; ASUS Q-Design;- M.2 Q-Latch;- Q-Release Slim (with PCIe SafeSlot)- Q-Antenna;- Q-Dashboard;- Q-DIMM;- Q-LED (CPU [red], DRAM [yellow], VGA [white], Boot Device [yellow green]);- Q-Slot; ASUS Thermal Solution;- M.2 heatsinks;- VRM heatsink design; ASUS EZ DIY;- BIOS FlashBack™ button;- BIOS FlashBack™ LED;- ProCool;- Pre-mounted I/O shield;- SafeDIMM; Aura Sync;- Addressable Gen 2 headers; Front Panel USB 20Gbps with PD Fast Charge Support;- Support: up to 30W fast charging and USB Wattage Watcher;- Output: 5V/9V max. 3A, 12V max. 2.5A, 15V max. 2A;- Compatible with PD3.0

CPU's supported: AMD Socket AM5 for AMD Ryzen™ 9000 & 8000 & 7000 Series Desktop Processors

Chipset: AMD X870E Chipset

Bluetooth: 5.4

Graphics: 1 x HDMI™ port**; 2 x USB4® (40Gbps) ports support USB Type-C® display outputs***;* Graphics specifications may vary between CPU types. Please refer to AMD CPU specifications. ;** Supports 4K@60Hz as specified in HDMI 2.1.

*** Supports max. 4K@60Hz as specified in DisplayPort 1.4a.;*** VGA resolution support depends on processors' or graphic cards'

resolution.

Expansion Slots: AMD Ryzen™ 9000 & 7000 Series Desktop Processors; 1 x PCIe 5.0 x16 slot; AMD Ryzen™ 8000 Series Desktop Processors; 1 x PCIe 4.0 x16 slot (supports x8/x4 mode); AMD X870E Chipset; 1 x PCIe 4.0 x16 slot (supports x4 mode); 1 x PCIe 3.0 x1 Slot

Storage: Total Supports 4 x M.2 slots and 4 x SATA 6Gb/s ports; AMD Ryzen™ 9000 & 7000 Series Desktop Processors; M.2_1 slot (Key M), type 2280 (supports PCIe 5.0 x4 mode); M.2_2 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 5.0 x4 mode); AMD Ryzen™ 8000 Series Desktop Processors; M.2_1 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode); M.2_2 slot is not supported; AMD X870 Chipset; M.2_3 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode); M.2_4 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode); 4 x SATA 6Gb/s ports; AMD RAIDXpert2 Technology; Ryzen™ 9000 Series Processors: RAID 0/1/5/10; Ryzen™ 8000 Series Processors: RAID 0/1; Ryzen™ 7000 Series Processors: RAID 0/1/10

I/O: 2 x USB4® (40Gbps) ports (2 x USB Type-C®); 3 x USB 10Gbps ports (3 x Type-A); 4 x USB 5Gbps ports (4 x Type-A); 4 x USB 2.0 ports (4 x Type-A); 1 x HDMI™ port; 1 x Wi-Fi module; 1 x Realtek 2.5Gb Ethernet port; 3 x Audio jacks; 1 x BIOS FlashBack™ button

Connectors: Fan and Cooling Related; 1 x 4-pin CPU Fan header; 1 x 4-pin CPU OPT Fan header; 1 x 4-pin AIO Pump header; 4 x 4-pin Chassis Fan headers; Power Related; 1 x 24-pin Main Power connector; 2 x 8-pin +12V CPU Power connectors; Storage Related; 4 x M.2 slots (Key M); 4 x SATA 6Gb/s ports; USB; 1 x USB 20Gbps connector (supports USB Type-C® with up to 30W PD Fast-charge); 1 x USB 5Gbps header supports 2 additional USB 5Gbps ports; 2 x USB 2.0 headers support 4 additional USB 2.0 ports; Miscellaneous; 3 x Addressable Gen 2 headers; 1 x Clear CMOS header; 1 x Chassis Intrusion header; 1 x Front Panel Audio header (F_AUDIO); 1 x 10-1 pin Front System Panel header; 1 x Thermal Sensor header

Audio: Realtek ALC1220P 7.1 Surround Sound High Definition Audio CODEC; - Impedance sense for front and rear headphone outputs; - Internal audio Amplifier to enhance the highest quality sound for headphone and speakers; - Supports: Jack-detection, Multi-streaming, Front Panel Jack-retasking; - High quality 120 dB SNR stereo playback output and 113 dB SNR recording input (Line-in); - Supports up to 32-Bit/192 kHz playback*; Audio Features; - Audio Shielding; - Premium audio capacitors; - Dedicated audio PCB layers; - Audio cover; - Unique de-pop circuit; * Due to limitations in HDA bandwidth, 32-Bit/192 kHz is not supported for 7.1 Surround Sound audio

LAN: 1 x Realtek 2.5Gb Ethernet; TUF LANGuard



BIOS: 256 Mb Flash ROM, UEFI AMI BIOS
Form Factor: ATX Form Factor; 30.5 cm x 24.4 cm
OS: Windows 11

Цена : 940.37 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 21 юли, 2025