

ASUS ROG STRIX X870E-E GAMING NEO matična ploča

Šifra: 95250
 Kategorija proizvoda: MATIČNE PLOČE
 Proizvođač: ASUS

Cena: 78.600,00 rsd



Audio

Broj kanala: 8 (7.1)
 Model: Audio Shielding, Jack detection, Realtek ALC4080 Codec, ROG Multi-streaming, Premium audio capacitors, Audio Cover, Podrška za S/PDIF izlaz, Savitech SV3H712 AMP, Supports up to 32-Bit/384 kHz playback, Gold-plated jacks, High quality 120dB SNR stereo playback output and 110dB SNR recording input, Impedance sense for front and rear headphone outputs, Front Panel MIC Jack-retasking, Podrška za LHDC high-definition bluetooth audio codec, transmission with up to 400 kbps bitrate and 24-bit/192 kHz

Napomena:

Format:

Dimenzije:

ATX

2 x SATA 6Gb/s kabl, 1 x Quick Start Guide, 1 x ASUS WiFi Q-Antenna, 1 x DDR5 fan holder, 1 x ROG assistant fan (60mm), 1 x Screw package for cooling kit, 1 x M.2 Q-Latch package, 1 x M.2 Q-Slide package, 1 x ROG key chain, 1 x ROG Strix stickers, 1 x Cable ties package, 1 x ROG Strix thank you card, 5 x M.2 rubber package(s)

Pakovanje:

Fizičke karakteristike

Memorija	Tip memorije:	DDR5
	Memorijski slotovi:	4
	Podržane memorije:	Podržava DDR5 memorije do 9.600+MT/s (O.C.)
Mreža	Žična mreža (LAN):	5GBase-T (Gigabit)
	Model:	Realtek
	Wi-Fi:	Da

Osnovne karakteristike

Procesorsko ležište (socket):	AMD AM5	AURA Sync, LANGuard, UEFI Bios, Armoury Crate, Extreme Engine Digi+, FlexKey, Asynchronous Clock, ASUS Thermal Solution, ASUS EZ DIY, AI Cache Boost, AMD RAIDXpert2 Technology, ASUS Q-Design, ROG Exclusive Software, ASUS Exclusive Software, ASUS DriverHub, Integrated WiFi Driver Support, AI Overclocking Guide
Čipset:	AMD X870E	
Grafika:	Upotreba grafike iz procesora	
Ostale karakteristike		Podržane tehnologije:
Priključci na zadnjem panelu		DisplayPort priključci: Da preko USB-C Broj HDMI priključaka: 1 HDMI priključci: 1x HDMI 2.1
Reklamacioni period		Reklamacioni period: 36 meseci
Skladišni interfejs		SATA priključci (ukupno): 4 SATA priključci: SATA III 6Gbps Broj M.2 slotova: 5
Slotovi		PCI Express x16 slot: 1x PCI Express 4.0 (x4 mode), 1x PCI Express 4.0 (x8/x4 mode) / 5.0 (x16 mode) PCI slot: 2