



ASUS Router RT-AX86U Pro Gaming WiFi 6 AX5700

Cena brutto	1 096,00 zł
Cena netto	891,06 zł
Dostępność	Zapytaj o dostępność
Numer katalogowy	36130280
Kod producenta	RT-AX86U PRO
Kod EAN	4711081768913
Producent	ASUS

Opis produktu

ASUS Router RT-AX86U Pro Gaming WiFi 6 AX5700

- **Model:** RT-AX86U Pro
- **Typ:** xDSL
- **Architektura sieci :** GigabitEthernet
- **Porty we/wy:** 4 x 10/100/1000Base-T RJ45 ports,1 x 10/100/1000Base-T RJ-45 port (WAN),1 x 10/100/1000/2500 RJ-45 port,1 x USB 2.0,1 x USB 3.0
- **Standardy:** 802.11a,802.11b,802.11g,802.11n,802.11ac,802.11ax,IPv4,IPv6
- **Pasmo:** 2,4 GHz,5 GHz
- **Liczba anten :** 4
- **Antena:** Wewnętrzna,Zewnętrzna stała
- **Bezpieczeństwo:**

- WPA3-Personal

- WPA2-Personal

- WPA-Personal

- WPA-Enterprise

- WPA2-Enterprise

AiProtection Pro:

- AiProtection

- Malicious site blocking

- Two-Way IPS

- Infected Device Prevention and Blocking

Parental Control:

- Parental Control Customized Internet schedule
- Maximum Parental Control profile: 64
- Maximum Parental Control content filter rule: 64

• **Zarządzanie, monitorowanie, konfiguracja:** Traffic Control:

- Adaptive QoS
- Bandwidth Monitor
- Bandwidth limiter
- Maximum Bandwidth limiter rule: 32
- Traditional QoS
- Maximum Traditional QoS rule: 32
- Traffic Monitor
- Real-time traffic monitor
- Wired Traffic Monitor
- Wireless Traffic Monitor
- Traffic Analyzer
- Traffic analysis period : Daily, Weekly, Monthly
- Website history

Wireless:

- IPv6
- MU-MIMO
- UTF-8 SSID
- Guest Network
- Maximum Guest Network rule : 2.4GHz x3, 5GHz x3
- Guest Network Connection time limit
- Guest Network Encryption : Open system, WPA/WPA2/WPA3-Personal, WPS
- WPS
- WiFi MAC address filter
- Maximum MAC filters : 64
- Wireless scheduler
- Airtime fairness
- RADIUS Client
- Universal beamforming
- Explicit beamforming

WAN:

- Internet connection Type : PPPoE, PPTP, L2TP, Automatic IP, Static IP

- Dual WAN
- WAN Aggregation
- 3G/4G LTE dongle
- Android tethering
- Port forwarding
- Maximum port forwarding rule : 64
- Port triggering
- Maximum port triggering rule : 32
- DMZ
- DDNS
- NAT Passthrough : PPTP Pass-Through, L2TP Pass-Through, IPSec Pass-Through, RTSP Pass-Through, H.323 Pass-Through, PPPoE relay
- Let's Encrypt
- Safe browsing
- DNS-over-TLS

LAN:

- DHCP Server
- IPTV
- LAN Link Aggregation
- Manually assign IP address
- Maximum manually assign IP address rule: 64

VPN:

- Instant Guard
- VPN Client L2TP
- VPN Client OVPN
- VPN Client PPTP
- VPN Client WireGuard
- VPN Server IPsec
- VPN Server OVPN
- VPN Server PPTP
- VPN Server WireGuard
- VPN Fusion

USB application:

- File System : HFS+, NTFS, vFAT, ext2, ext3, ext4
- 3G/4G LTE dongle

- HDD hibernation
- Safely Remove disk
- AiCloud
- Download master
- AiDisk
- Media Server
- Time Machine
- Samba Server
- FTP Server
- Shared Folder privileges

Administration:

- Operating mode : Wireless router mode,Access point mode,Media bridge mode,Repeater mode,AiMesh node mode
 - Operating system : ASUSWRT
 - Free OS upgrade
 - Firewall
 - Maximum Firewall keyword filter : 64
 - Maximum Firewall network service filter : 32
 - Maximum Firewall URL filter : 64
 - SSH
 - Wake on LAN (WOL)
 - Configuration backup and restore
 - Diagnosis tools
 - Feedback system
 - System log
 - New Device Connect Notification
 - Login Captcha
 - Connection Diagnosis
 - Security Scan
 - Auto Firmware Update
- **Funkcje specjalne:**
- AiMesh
 - Primary AiMesh router
 - AiMesh node
 - ASUS Router APP
 - Game Boost / Acceleration

- Support Alexa skill

- AX technology

- **Zasilanie:**

- 19 V przy prądzie maks 2,37 A / 19,5 V przy maks. 2,31 A prąd lub

- 12 V przy prądzie maks. 3 A / 19,5 V przy maks. 2,31 A

- **Akcesoria w zestawie:**

- Router RT-AX86U Pro WiFi

- Kabel RJ-45

- Zasilacz

- Krótka instrukcja obsługi

- Karta gwarancyjna

- **Kolor:** Czarny

- **Waga:** 814.5 g

- **Pozostałe parametry:**

- Procesor: 2.0GHz czterordzeniowy

- Pamięć: 256 MB Flash i 1 GB RAM

Prędkość transmisji danych:

- 802.11a : do 54 Mb/s

- 802.11b: do 11 Mb/s

- 802.11g: do 54 Mb/s

- Wi-Fi 4 (802.11n): do 450 Mb/s

- Wi-Fi 4 (802.11n) (1024QAM): do 750 Mb/s

- Wi-Fi 5 (802.11ac) (1024QAM): do 4333 Mb/s

- Wi-Fi 6 (802.11ax) (2,4 GHz): do 861 Mb/s

- Wi-Fi 6 (802.11ax) (5 GHz): do 4804 Mb/s