

ASUS-TUF-AX3000 V2 router gamingowy

Indeks: **196039** Producent: **ASUS** Kod producenta: **TUF-AX3000 V2**

Cena: 539.97 zł

Opis

Router Asus TUF-AX3000 V2 Wi-Fi AX3000 1xWAN 4xLAN 1xUSB3.0 EU+UK

Network Standard IEEE 802.11aIEEE 802.11bIEEE 802.11gWiFi 4 (802.11n)WiFi 5 (802.11ac)WiFi 6 (802.11ax)IPv4IPv6
Product Segment AX3000 ultimate AX performance : 2402 Mbps+ 574 Mbps AX technology Yes Data Rate 802.11a : up to 54 Mbps802.11b : up to 11 Mbps802.11g : up to 54 MbpsWiFi 5 (802.11ac) (1024QAM) : up to 867 MbpsWiFi 6 (802.11ax) (2.4GHz) : up to 574 MbpsWiFi 6 (802.11ax) (5GHz) : up to 2402 Mbps Antenna External antenna x 4 Transmit/Receive 2.4GHz 2x25GHz 2x2 Processor 1.7GHz quad-core processor Memory 256 MB Flash512 MB RAM Boosts speed OFDMA (Orthogonal Frequency Division Multiple Access)Beamforming: standard-based and universal1024-QAM high data rate20/40/80/160 MHz bandwidth Operating Frequency 2.4GHz / 5GHz Ports RJ45 for 2.5 Gigabits BaseT for WAN x 1, RJ45 for Gigabits BaseT for LAN x 4, USB 3.2 Gen 1 x 1, Button WPS Button, Reset Button, Power Button LED Indicator Power x 12.4G x 15G x 1LAN x 4WAN x 1 Power Supply AC Input : 100V~240V (50~60Hz)DC Output : 12 V with max. 1.5 A current Package content TUF Gaming AX3000 V2 Dual Band WiFi 6 routerRJ-45 cablePower adapterQuick Start GuideWarranty card Product Weight (g) 547 g AiMesh AiMesh : YesPrimary AiMesh router : YesAiMesh node : Yes Router APP ASUS Router APP : Yes Game Game Boost/acceleration : Yes Alexa Support Alexa skill : Yes AiProtection AiProtection : AiProtection ProRouter Security Assessment : YesMalicious site blocking : YesTwo-Way IPS : YesInfected Device Prevention and Blocking ; Yes Parental Control Parental Control : YesParental Control Customized Internet schedule : Yes Traffic Control Adaptive QoS : YesBandwidth Monitor : YesBandwidth limiter : YesMaximum Bandwidth limiter rule : 32Traditional QoS : YesMaximum Traditional QoS rule : 32Traffic Monitor : YesReal-time traffic monitor : YesWired Traffic Monitor : YesWireless Traffic Monitor : YesTraffic Analyzer : YesTraffic analysis period : Daily, Weekly, MonthlyWebsite history : Yes Wireless IPv6 : YesMU-MIMO : YesWi-Fi Encryption : WPS support, WPA/WPA2/WPA3-Personal, WPA/WPA2-EnterpriseUTF-8 SSID : YesGuest Network : YesMaximum Guest Network rule : 2.4GHz x3, 5GHz x3WPS : YesWi-Fi MAC address filter : YesMaximum MAC filters : 64Wireless scheduler : YesAirtime fairness : YesRADIUS Server : YesUniversal beamforming : YesExplicit beamforming : YesIGMP snooping : Yes WAN Internet connection Type : PPPoE, PPTP, L2TP, Automatic IP, Static IP3G/4G LTE dongle : YesAndroid tethering : YesPort forwarding : YesMaximum port forwarding rule : 64Port triggering : YesMaximum port triggering rule : 32DMZ : YesDDNS : YesNAT Passthrough : PPTP Pass-Through, L2TP Pass-Through, IPSec Pass-Through, RTSP Pass-Through, H.323 Pass-Through, SIP Pass-Through, PPPoE relay LAN DHCP Server : YesIPTV : YesLAN Link Aggregation : YesManually assign IP address : YesMaximum manually assign IP address rule : 64 VPN VPN Client L2PT : YesVPN Client OVPN : YesVPN Client PPTP : YesVPN Server IPSec : YesVPN Server OVPN : YesVPN Server PPTP : YesVPN Fusion : Yes USB application File System : HFS+, NTFS, vFAT, ext2, ext3, ext43G/4G LTE dongle : YesHDD hibernation : YesSafely Remove disk : YesAiCloud : YesDownload master : YesAiDisk : YesMedia Server : YesTime Machine : YesSamba Server : YesFTP Server : YesShared Folder privileges : Yes Administration Operating mode : Wireless router modeAccess point modeMedia bridge modeRepeater modeAiMesh node modeOperating system : ASUSWRTFree OS upgrade : YesFirewall : YesMaximum Firewall keyword filter : 64Maximum Firewall network service filter : 32Maximum Firewall URL filter : 64Wake on LAN (WOL) : YesSSH : YesConfiguration backup and restore : YesDiagnosis tools : YesFeedback system : YesSystem log : Yes

Parametry

Producent	Asus
Kod producenta	TUF-AX3000
Model	TUF-AX3000
Tryb pracy	Access Point, Bridge, Repeater, Router
Standard pracy bezprzewodowej	802.11ax (Wi-Fi 6), 802.11ac (Wi-Fi 5), 802.11n (Wi-Fi 4)
Pasma	2,4 GHz, 5 GHz
Wbudowany modem	opcjonalny (via USB)
Zarządzanie	strona WWW
Liczba portów LAN (RJ-45)	4
Standard pracy portów LAN	10/100/1000 Mbps
Złącza	USB 3.0
Antena	zewnętrzna nieodkręcana
Cechy dodatkowe	serwer VPN
Stan	Nowy
EAN	4711081760351