

ASUS 4G-AX56 bezvadu rūteris Tīkls Gigabit Ethernet Divkārsā frekvenču josla (2.4 GHz / 5 GHz) Melns

Zīmols : ASUS

Preces kods: 90IG06G0-MO3110

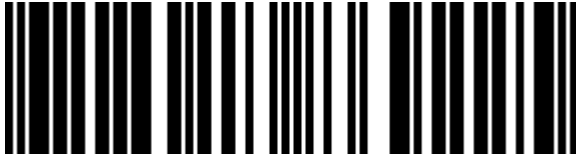
Modeļa nosaukums : 4G-AX56

ASUS 4G-AX56. WAN savienojuma veids: RJ-45. Wi-Fi josla: Divkārsā frekvenču josla (2.4 GHz / 5 GHz), Wi-Fi standarts: Wi-Fi 6 (802.11ax), WLAN datu pārraides ātrums (maks.): 1201 Mbit/s. Ethernet LAN saskarnes tips: Tīkls Gigabit Ethernet, Tīkla standarts: IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, VPN atbalsts: VPN Client L2PT VPN Client OVPN VPN Client PPTP VPN Server OVPN VPN Server PPTP. Mobilā tīkla paaudze: 4G, 3G standarti: UMTS, 4G standarti: LTE-FDD. Drošības algoritma atbalstīts: IPSec, SIPS, NAT funkcionalitāte: PPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relay

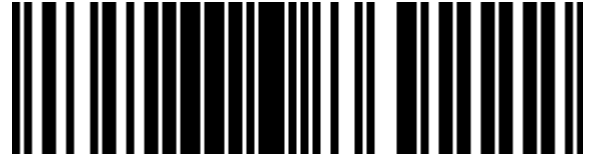


WAN savienojums		Vadības īpašības	
Ethernet WAN *	✓	Quality of Service (QoS) atbalsts	✓
DSL WAN *	✗	Ieslēgšanās pie signāla no LAN	✓
SIM kartes slots *	✓	Atiestates poga	✓
3G/4G USB modema saderība *	✓	WPS poga	✓
WAN savienojuma veids	RJ-45	MU-MIMO tehnoloģija	✓
Bezvadu LAN īpašības		Drošība	
Wi-Fi josla *	Divkārsā frekvenču josla (2.4 GHz / 5 GHz)	Drošības algoritma atbalstīts	IPSec, SIPS
Wi-Fi standarts *	Wi-Fi 6 (802.11ax)	Firewall	✓
WLAN datu pārraides ātrums (maks.) *	1201 Mbit/s	Pieklūve kā viesim	✓
Wi-Fi standartu	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	Vecākvadība	✓
WLAN datu pārraides ātrums (pirmā josla)	54 Mbit/s	DMZ atbalsts	✓
WLAN datu pārraides ātrums (otrajā josla)	11 Mbit/s	Tīkla adresu translēšana (NAT)	✓
WLAN datu pārraides ātrums (trešajā josla)	54 Mbit/s	NAT funkcionalitāte	PPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relay
Tīklošana		Protokoli	
Ethernet/LAN savienojums *	✓	DHCP serveris	✓
Ethernet LAN saskarnes tips *	Tīkls Gigabit Ethernet	Dizains	
Tīkla standarts	IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n	Produkta krāsa	Melns
Portu pāradresācija	✓	Apvalka materiāls	Plastmasa
Porta nostrāde	✗	Indukcijas gaisma	✓
Dinamiskais DNS (DDNS)	✓	LED indikatori	LAN, Jauda, WAN
VLAN piešķīre uz SSID bāzes	✓	Integrēts on/off slēdzis	✓
		Iebūvēta displeja	✗
		Produkta veids *	Galda rūteris

Tīklošana		Iepakojuma saturs	
Iebūvēts FTP serveris	✗	AC adapteris komplektā	✓
VPN atbalsts	VPN Client L2PT VPN Client OVPN VPN Client PPTP VPN Server OVPN VPN Server PPTP	Garantijas karte	✓
		Ātrās startēšanas gids	✓
Mobilā tīkla savienojamība		Antena	
Mobilā tīkla paaudze	4G	Antenas forma *	Iekšējā un ārējā
3G	✓	Antenu daudzums	4
4G	✓	Īpašības	
5G	✗	Iebūvētais procesors	✗
3G standarti	UMTS	Iekšējā atmiņa	512 MB
4G standarti	LTE-FDD	Zibatmiņa	128 MB
Atbalsta 4G joslas	700,800,850,900,1800,2100,2300,2500,2600 MHz	Energijas pārvaldība	
Atbalsta 3G joslas	850,900,1800,2100 MHz	Barošanas avota veids *	Līdzstrāvas
SIM kartes veids	NanoSIM	Svars&dimensijas	
Savienojamība		Svars	753 g
Ethernet LAN (RJ-45) pieslēgvietu skaits *	5	Loģistiskie dati	
USB pieslēgvietā *	✗	Harmonizētās sistēmas (HS) kods	85176990
DC ieejas ligzda	✓		
Vadības īpašības			
Diapazona kontrole	✓		



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