## ASUS 4G-AX56 wireless router Gigabit Ethernet Dual-band (2.4 GHz / 5 GHz) Black

Brand : ASUS

Product code: 90IG06G0-MO3110

Product name : 4G-AX56

- New-generation WiFi 6 - Enjoy ultrafast speeds up to 1800 Mbps with the latest WiFi 6 (802.11ax) standard and 80MHz bandwidth for better capacity and efficiency

- Easy WiFi Portal - Easy share your network with click-through Free WiFi portal; grow your business with sign-on Captive Portal to set up customer or visitor WiFi within steps

- Ultimate 4G Speed - 4G LTE Category 6 technology lets you enjoy 7X faster speeds than 3G mobile broadband

- Protection for Your Home Network - lifetime free AiProtection, powered by Trend Micro<sup>™</sup>, blocks internet security threats for all your connected smart devices 2.4 GHz/5 GHz, 802.11ax, 3G/4G, IPv6, Gigabit Ethernet





Ethernet WAN*Bandwidth controlDSL WAN*XQuality of Service (QoS) suppotSIM card slot*XReset button3G/GG USB modem compatibility*Reset buttonWAN connection typeB45WPS push buttonWI-Fi IsandarDual-band (2.4 GHz / 5 GHz)Security algorithmsIPSec, SIPSTop Wi-Fi standard*1201 Mbit/sSecurity algorithmsIPSec, SIPSWLAN data transfer rate (max)*1201 Mbit/sGuest accessWI-Fi isandardsS40 Dis/S (802.11a, Wi-Fi S	WAN connection		Management features	
Wi-Fi band*         Dual-band (2.4 GHz / 5 GHz)         Security           Wi-Fi band*         Wi-Fi 6 (802.11ax)         Security algorithms         IPSec, SIPS           WLAN data transfer rate (max)*         1201 Mbit/s         Firewall         ✓           Wi-Fi standards         802.11a, 802.11b, 802.11g, Wi-Fi 6 (802.11ac), Wi-Fi 6 (802.	DSL WAN * SIM card slot * 3G/4G USB modem compatibility WAN connection type	× ✓ ×	Quality of Service (QoS) support Wake-on-LAN ready Reset button WPS push button	4
InitiationWiFi 6 (802.11ax)Security algorithmsPSec, SIPSWLAN data transfer rate (max)1201 Mbit/sFirewall802.11a, 802.11b, 802.11a, 802.11b, 802.11g, Wi-Fi 4 6 (802.11ax)Guest accessWLAN data transfer rate (first band)54 Mbit/sDMZ supportWLAN data transfer rate (first band)54 Mbit/sNAT functionalityPPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relayWLAN data transfer rate (second)11 Mbit/sNAT functionalityPPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relayWLAN data transfer rate (third)54 Mbit/sProtocolsWLAN data transfer rate (third)54 Mbit/sNAT functionalityPPTP, L2TP, IPSec, RTSP, H.323, SIP Passthrough, PPPoE relayWLAN data transfer rate (third)54 Mbit/sProtocolsWLAN data transfer rate (third)54 Mbit/sProtocolsWLAN data transfer rate (third)54 Mbit/sProtocolsEthernet LAN interface type *Gigabit EthernetProtocolsNetworkIEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11b, IEEE 802.11g, IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11b, IEEE 802.11g, IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11b, IEEE 802.11g, IEEE 802.11a, IEEE 802.11a, IEEE 802.11g, IEEE 802.11b, IEEE 802.1	Wireless LAN features			v
WLAN data transfer rate (third band)54 Mbit/sProtocolsNetworkS4 Mbit/sProtocolsNetworkEthernet LAN *Ethernet LAN interface type *Gigabit Ethernet Boz.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11h, IEEE 802.11h, IEEE 802.11g, IEEE 802.11h, IEEE 90.10ff witch 90.10ff witch 9	Top Wi-Fi standard * WLAN data transfer rate (max) * Wi-Fi standards WLAN data transfer rate (first bar WLAN data transfer rate (second	<ul> <li>Wi-Fi 6 (802.11ax)</li> <li>1201 Mbit/s</li> <li>802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)</li> <li>d) 54 Mbit/s</li> </ul>	Security algorithms Firewall Guest access Parental control DMZ support Network address translation (NAT)	✓ ✓ ✓ ✓ PPTP, L2TP, IPSec, RTSP, H.323, SIP
Ethernet LAN *       Image: standards of the standards       Image: standards of the standards of the standards       Image: standards of the standards       Image: standards of the standards of		54 Mbit/s	Protocols	rassunough, rrrocheiay
Ethernet LAN interface type *     Gigabit Ethernet     Product colour     Black       Networking standards     IEEE 802.11a, IEEE 802.11b, IEEE     Product colour     Black       Port forwarding     IEEE 802.11a, IEEE 802.11b, IEEE     Housing material     Plastic       Port forwarding     Image: Colour     Image: Colour     Image: Colour       SSID-based VLAN assignment     Image: Colour     Image: Colour     Image: Colour       Built-in FTP server     Image: Colour     Image: Colour     Image: Colour       VPN support     VPN Client L2PT VPN Client OVPN VPN Server PPTP     Product type *     Ac adapter included       Mobile network     Image: Colour	Network		DHCP server	<
Networking standardsIEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, Idication lightPlasticPort forwardingIndication lightPort triggeringXLED indicatorsLAN, Power, WANDynamic DNS (DDNS)Solution lightSSID-based VLAN assignmentBuilt-in displayXBuilt-in FTP serverXProduct type *Tabletop routerVPN supportVPN Client L2PT VPN Client OVPN VPN Client PPTP VPN Server OVPN VPN Server PPTPPackaging contentMobile network generation4GQuick start guideMobile network generation4GAntenna3GAntenna	Ethernet LAN *	4	Design	
VPN Support       VPN Client L2PT VPN Client OVPN VPN Client PPTP VPN Server OVPN VPN Server PPTP       Packaging content         Mobile network       AC adapter included VPN Server PPTP       AC adapter included VPN Server PPTP         Mobile network generation 3G       4G       Attenna	Networking standards Port forwarding Port triggering Dynamic DNS (DDNS) SSID-based VLAN assignment	EEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n ✓ ★ ✓	Housing material Indication light LED indicators On/off switch Built-in display	Plastic ✓ LAN, Power, WAN ✓ ×
Work     Work Server PPTP       Mobile network     Quick start guide       Mobile network generation     4G       Galaxie     Action of the			Packaging content	
Mobile network generation 4G 3G			Warranty card	
36	•	4G		•
				Internal & external

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Mobile network		Antenna	
5G	×	Antennas quantity	4
3G standards 4G standard	UMTS LTE-FDD	Features	
UMTS bands supported	850,900,1800,2100 MHz	Built-in processor	×
4G bands supported	700,800,850,900,1800,2100,2300,2500,2600 MHz	Internal memory	512 MB
SIM card type	NanoSIM	Flash memory	128 MB
Ports & interfaces		Power	
Ethernet LAN (RJ-45) ports *	5	Power source type *	DC
USB port *	×	Weight & dimensions	
DC-in jack	1	Weight	753 g
		Logistics data	
		Harmonized System (HS) code	85176990





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