

ASUS ExpertWiFi EBG15 router cablato Gigabit Ethernet Bianco

Marchio : ASUS

Codice prodotto: 90IG08E0-MO3B00

Nome del prodotto : ExpertWiFi EBG15



ASUS ExpertWiFi EBG15. Standard di rete: IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, Tipo di interfaccia Ethernet: Gigabit Ethernet, Tecnologia di cablaggio: 10/100/1000Base-T(X). Versione USB: 3.2 Gen 1 (3.1 Gen 1). Algoritmi di sicurezza supportati: SSH, Supporto VPN: VPN Client L2TP VPN Client Open VPN VPN Client PPTP VPN Client WireGuard VPN Server IPSec VPN..., Funzionalità NAT: PPTP Pass-Through L2TP Pass-Through IPSec Pass-Through RTSP Pass-Through H.323 Pass-Through PPPoE.... Produttore processore: ARM, Modello del processore: ARMv8, Frequenza del processore: 1,8 MHz. Colore del prodotto: Bianco, Indicatori LED: Potenza, USB

Connessione WAN		Sicurezza	
WAN Ethernet *	✓	NAT (Traduzione dell'indirizzo di rete)	✓
WAN DSL *	✗	Accesso ospite	✓
Slot per scheda SIM *	✗	Supporto VPN	VPN Client L2TP VPN Client Open VPN VPN Client PPTP VPN Client WireGuard VPN Server IPSec VPN Server Open VPN VPN Server PPTP VPN Server WireGuard VPN Fusion Support Surfshark
Modem USB compatibile con 3G/4G *	✗	Funzionalità NAT	PPTP Pass-Through L2TP Pass-Through IPSec Pass-Through RTSP Pass-Through H.323 Pass-Through PPPoE Relay
SFP WAN *	✗		
Collegamento in rete		Caratteristiche	
Standard di rete *	IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x	Processore integrato	✓
Tipo di interfaccia Ethernet *	Gigabit Ethernet	Produttore processore	ARM
Tecnologia di cablaggio	10/100/1000Base-T(X)	Modello del processore	ARMv8
Velocità trasferimento Ethernet LAN	10,100,1000 Mbit/s	Frequenza del processore	1,8 MHz
VLAN support	✓	Memoria flash	256 MB
Controllo del traffico	✓	RAM installata	512 MB
Port forwarding	✓	Design	
Caratteristiche di gestione		Colore del prodotto *	Bianco
Gestione web-based *	✓	Indicatori LED	Potenza, USB
Supporto qualità del servizio (QoS)	✓	Gestione energetica	
Wake-on-LAN ready	✓	Tipologia alimentazione	dC
Tasto reset	✓	Tensione di ingresso AC	110 - 240 V
Connettività		Frequenza di ingresso AC	50/60 Hz
Quantità porte Ethernet LAN (RJ-45) *	4	Voltaggio di uscita	12 V
Numero di porte WAN/Ethernet LAN	2	Corrente d'uscita	1,5 A
Numero di porte WAN	1	Dimensioni e peso	
Numero di USB	1	Larghezza	121 mm
Versione USB	3.2 Gen 1 (3.1 Gen 1)	Profondità	75 mm
Jack DC-in	✓	Altezza	26 mm
Protocolli			
Cliente DHCP *	✗		
Server DHCP *	✓		

Sicurezza		Dimensioni e peso	
Algoritmi di sicurezza supportati *	SSH	Peso	250 g
Firewall	✓	Dati su imballaggio	
Filtraggio URL	✓	Adattatore AC/DC	✓
		Cavi inclusi	LAN (RJ-45)
		Guida rapida	✓
		Larghezza imballo	220 mm
		Profondità imballo	141 mm
		Altezza imballo	75 mm
		Peso dell'imballo	600 g



4711387094235

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 07-AUG-2024. Prints or copies of Information are only valid on the printed Publication date