

ASUS 4G-N16 router inalámbrico Gigabit Ethernet Banda única (2,4 GHz) Negro

Marca : ASUS

Código del producto: 90IG07E0-MO3H00

Nombre del producto : 4G-N16

IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, Wi-Fi 4, N300, 300mbps, LTE, 128mb

ASUS 4G-N16 router inalámbrico Gigabit Ethernet Banda única (2,4 GHz) Negro:

Módem-Router LTE Wireless-N300

- Banda ancha móvil 4G LTE con velocidades de conexión a Internet de 150 Mbps
- Conexiones Wi-Fi Wireless-N a 300 Mbps de velocidad
- Puerto LAN Ethernet
- Fácil de configurar y utilizar

ASUS 4G-N16. Banda Wi-Fi: Banda única (2,4 GHz), Estándar Wi-Fi: Wi-Fi 4 (802.11n), Tasa de transferencia de datos WLAN (máx.): 300 Mbit/s. Tipo de interfaz Ethernet LAN: Gigabit Ethernet, Ethernet LAN, velocidad de transferencia de datos: 300 Mbit/s, Estándares de red: IEEE 802.11a, IEEE 802.11b, IEEE 802.11g. Generación de red móvil: 4G, Estándar 4G: LTE-TDD, Admite bandas 4G: 850,1800,2100,2500,2600 MHz. Color del producto: Negro, Indicadores LED: LAN, LTE, WAN, WLAN. Cables incluidos: LAN (RJ-45)



Conexión WAN		Características de administración	
Ethernet WAN *	✓	Botón de restaurar	✓
Ranura para tarjeta SIM *	✓	Seguridad por pulsador WPS	✓
Compatible con módem USB 3G / 4G *	✓	Seguridad	
Características de LAN inalámbrico		Soporte DMZ	✓
Banda Wi-Fi *	Banda única (2,4 GHz)	Diseño	
Estándar Wi-Fi *	Wi-Fi 4 (802.11n)	Color del producto	Negro
Tasa de transferencia de datos WLAN (máx.) *	300 Mbit/s	Indicadores LED	LAN, LTE, WAN, WLAN
Wi-Fi estándares	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Contenido del embalaje	
Conexión		Cables incluidos	LAN (RJ-45)
Ethernet *	✓	Antena	
Tipo de interfaz Ethernet LAN *	Gigabit Ethernet	Diseño de la antena *	Interno y externo
Ethernet LAN, velocidad de transferencia de datos	300 Mbit/s	Cantidad de antenas	2
Estándares de red	IEEE 802.11a, IEEE 802.11b, IEEE 802.11g	Antena desmontable (s)	✓
Reenvío de puertos	✓	Características	
DNS dinámico	✓	Memoria interna	128 MB
Redes móviles		Control de energía	
Generación de red móvil	4G	Alimentación *	CC
3G	✓	Voltaje de salida	12 V
4G	✓	Corriente de salida	0,5 A
Estándar 4G	LTE-TDD	Peso y dimensiones	
Admite bandas 4G	850,1800,2100,2500,2600 MHz	Ancho	110 mm
		Profundidad	67 mm
		Altura	114 mm
		Peso	190 g

Puertos e Interfaces		Empaquetado	
Ethernet LAN (RJ-45) cantidad de puertos *	1	Ancho del paquete	123 mm
Puerto USB *	×	Profundidad del paquete	70 mm
		Altura del paquete	210 mm
		Peso del paquete	550 g
		Tipo de embalaje	Caja



4711081469490

Catalog Object Cloud



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. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.