ASUS RT-BE86U routeur sans fil 10 Gigabit Ethernet Bi-bande (2,4 GHz / 5 GHz) Noir



Marque : ASUS

Code produit: 90IG08W0-MO9A0V

Nom du produit : RT-BE86U

ASUS RT-BE86U. Type de connexion WAN: RJ-45. Bande Wi-Fi: Bi-bande (2,4 GHz / 5 GHz), Norme Wi-Fi: Wi-Fi 7 (802.11be), Débit de transfert des données WLAN (max): 5764 Mbit/s. Type d'interface LAN Ethernet: 10 Gigabit Ethernet, LAN Ethernet : taux de transfert des données: 10,100,1000,2500,10000 Mbit/s, Standards réseau: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11be, IEEE 802.11g, IEEE 802.11n. Algorithme de sécurité soutenu: WPA-Personal, WPA2-Enterprise, WPA2-Personal, WPA3-Enterprise, WPA3-Personal, WPS, Répertoire MAC: 64 entrées, Fonction NAT: PPTP Pass-Through L2TP Pass-Through IPSec Pass-Through RTSP Pass-Through H.323 Pass-Through SIP.... Type de produit: Routeur, Couleur du produit: Noir, Voyants: LAN, Énergie, WAN

Connexion WAN	
Ethernet WAN *	✔
DSL WAN *	✘
Emplacement de carte SIM *	✘
Compatibilité modem USB 3G/4G *	✘
Type de connexion WAN	RJ-45

Caractéristiques Wireless LAN	
Bande Wi-Fi *	Bi-bande (2,4 GHz / 5 GHz)
Norme Wi-Fi *	Wi-Fi 7 (802.11be)
Débit de transfert des données WLAN (max) *	5764 Mbit/s
Standards wifi	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be)
Débit de transfert des données WLAN (bande principale)	1032 Mbit/s
Débit de transfert des données WLAN (seconde bande)	5764 Mbit/s

Réseau	
Ethernet/LAN *	✔
Type d'interface LAN Ethernet *	10 Gigabit Ethernet
LAN Ethernet : taux de transfert des données	10,100,1000,2500,10000 Mbit/s
Standards réseau	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11be, IEEE 802.11g, IEEE 802.11n
Redirection de port	✔
Actionnement du port	✔
Dynamic DNS (DDNS)	✔
Samba pris en charge (stockage)	✔
Serveur VPN	VPN Server IPSec, VPN Server Open VPN, VPN Server PPTP, VPN Server WireGuard
Serveur de médias	✔
Support de VPN	Instant Guard 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

Sécurité	
Algorithme de sécurité soutenu	WPA-Personal, WPA2-Enterprise, WPA2-Personal, WPA3-Enterprise, WPA3-Personal, WPS
Pare-feu	✔
Accès invité	✔
Contrôle parental	✔
Filtrage	✔
Filtrage d'adresse MAC	✔
Répertoire MAC	64 entrées
Filtrage URL	✔
Support DMZ	✔
Traduction d'adresses IP (NAT, Network address translation)	✔
Fonction NAT	PPTP Pass-Through L2TP Pass-Through IPSec Pass-Through RTSP Pass-Through H.323 Pass-Through SIP Pass-Through PPPoE Relay

Protocoles	
Serveur DHCP	✔

Design	
Couleur du produit	Noir
Lumière d'indication	✔
Voyants	LAN, Énergie, WAN
Bouton marche/arrêt intégré	✔
Type de produit *	Routeur

Contenu de l'emballage	
Câbles inclus	LAN (RJ-45)
Adaptateur secteur fourni	✔
Carte de garantie	✔
Guide de démarrage rapide	✔
Contenu de l'emballage	RT-BE86U WiFi router RJ-45 cable Power adapter Quick Start Guide Warranty card

Antenne	
Conception d'antenne *	Interne et externe
Quantité d'antenne	4

Caractéristiques	
Intégré dans le processeur	✔
Fréquence du processeur	2,6 MHz

Connectivité	
Nombre de port ethernet LAN (RJ-45) *	4
Port USB *	✔
Quantité de Ports USB 2.0	1
Quantité de ports de type A USB 3.2 Gen 1 (3.1 Gen 1)	1
Entrée DC	✔

Caractéristiques de gestion	
Gestion basée sur le web	✔
Contrôle de la bande passante	✔
Qualité de service (QoS)	✔
Wake-on-LAN prêt	✔
Bouton de réinitialisation	✔
Sécurité pair Bouton de commande WPS	✔
Technologie de maillage intelligente	✔
Technologie MU- MIMO (entrées multiples, sorties multiples)	✔

Caractéristiques	
Nombre de coeurs de processeurs	4
Mémoire interne	1000 Mo
Mémoire flash	256 Mo
Micrologiciel évolutif	✔

Puissance	
Type de source d'alimentation *	CC
Tension d'entrée AC	110 - 240 V
Fréquence d'entrée AC	50/60 Hz
Tension de sortie	12 V
Courant de sortie	5 A

Poids et dimensions	
Largeur	235 mm
Profondeur	90 mm
Hauteur	316 mm
Poids	854 g

Informations sur l'emballage	
Type d'emballage	Boîte

4711387581452

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197105581432

Catalog Object Cloud

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