

Asus ZenWifi BT8 BE14000 Tri-Band Wi-Fi USB-4G/LTE
mesh system (1db)

14000Mb/s, IEEE 802.11be (Wi-Fi 7), WAN (2,5Gb/s): 1 port, LAN (1Gb/s): 2 port, LAN (2,5Gb/s): 1 port, USB3.0, USB-4G/LTE, antennák száma: 7db, médiaszerver, Mesh Wi-Fi, energiafelhasználás: 36W, smart home, fehér, RAM: 1GB

Cikkszám: 90IG0930-MO3B00

Ár:

155 580 Ft



Garancia: 3 Év
Model

ASUS ZenWiFi BT8

Model Name

BT8(W-2-PK)
BT8(W-3-PK)
BT8(W-1-PK)

Network Standard

IEEE 802.11a
IEEE 802.11b
IEEE 802.11g
WiFi 4 (802.11n)
WiFi 5 (802.11ac)
WiFi 6 (802.11ax)
WiFi 6E (802.11ax)
WiFi 7 (802.11be)
IPv4
IPv6

Product Segment

BE14000 ultimate BE performance : 688+4323+8643 Mbps

WiFi Data Rate

WiFi 7 (802.11be) (2.4GHz): up to 688 Mbps
WiFi 7 (802.11be) (5GHz): up to 4323 Mbps
WiFi 7 (802.11be) (6GHz): up to 8643 Mbps

Antenna

Internal antennas x 7

Transmit / Receive

2.4GHz 2x2
5GHz 3x3
6GHz 3x3

Memory

RAM 1GB , Flash 128MB

Boosts Speed

OFDMA (Orthogonal Frequency Division Multiple Access)

Beamforming: standard-based and universal

4096-QAM high data rate

20/40/80/160/320 MHz bandwidth

Operating Frequency

2.4 GHz

5 GHz

6 GHz

Operating Mode

Wireless Router Mode

AiMesh Node Mode

Access Point Mode

I/O Ports

2.5G WAN x 1

2.5G LAN x 1

1G LAN x 2

USB 3.0 x1

Buttons

WPS button, Reset button, Power switch

LED Indicator

Power x 1

Power Supply

AC Input : 110V~240V(50~60Hz)

DC Output : 12V with max. 3A current

Package Content

ZenWiFi BT8

RJ45 cable

Power adapter

Warranty card

Quick start guide

Product Dimensions

159 x 72 x 186 mm

Remark

Content may vary in different regions and packages.

AiMesh

AiMesh

- Primary AiMesh Router
- AiMesh Node

Parental Control

"Allow you to block access to unwanted websites and apps."

Web & Apps Filters

Time Scheduling

Reward

Parental Control - Safe Browsing

Customized Internet Schedule

Router APP

APP: ASUS Router APP

Guest Network

"The Guest Network provides Internet connection for guests but restricts access to your local network."

Support Guest Network

Security

AiProtection

VPN

WPA/WPA2/WPA3-Personal, WPA/WPA2-Enterprise

WPS

Let's Encrypt

DNS-over-TLS

Security Scan

Firewall

AiProtection

AiProtection Pro

- Router Security Assessment
- Malicious Site Blocking
- Two-Way IPS
- Infected Device Prevention and Blocking

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

Traffic Control

Adaptive QoS

- Bandwidth Monitor
- Bandwidth Limiter

Traditional QoS

Traffic Monitor

Traffic Analyzer

- Website History

WAN

Dual WAN

3G / 4G LTE Dongle

4G / 5G Auto Mobile Tethering

Port Forwarding

Port Triggering

DMZ

DDNS

LAN

DHCP Server

IGMP Snooping

IPTV

LAN Link Aggregation

Manually Assign IP Address

Wake on LAN (WOL)

Wireless

MU-MIMO
UTF-8 SSID
WiFi MAC Address Filter
Wireless Scheduler
Airtime Fairness
RADIUS Client
Universal Beamforming
Explicit Beamforming

USB application

4G / 5G Auto Mobile Tethering
HDD Hibernation
Safely Remove Disk
AiCloud
Download Master
AiDisk
Media Server
Time Machine
Samba Server
FTP Server
Shared Folder Privileges

Administration

Diagnosis Tools
Feedback System
System Log
New Device Connect Notification
Login Captcha
Connection Diagnosis
Auto Firmware Update

Smart Home

Support Google Assistant

cikk kiegészítés	RAM: 1GB
energiafelhasználás	36
LAN (1Gb/s)	2
LAN (2,5Gb/s)	1
médiaszerver	Van
Mesh Wi-Fi	Van
smart home	Van
Tri-Band	Van
USB3.0	1
WAN (2,5Gb/s)	1
Wi-Fi átviteli sebesség	14000
Wi-Fi jeltípus	IEEE 802.11be (Wi-Fi 7)
Wi-Fi titkosítás	WPA3;WPA2-PSK;WPA2-Enterprise
Gyártó	Asus

antenna típusa	belső
antennák száma	7
cikknév kiegészítés	(1db)
mobil internet	USB-4G/LTE
szülői felügyelet	Van
WI-FI	Van
szín	fehér