



Xiaomi Router BE3600 | Wi-Fi Router | WiFi 7, 3570 Mbps, 2.5Mbps RJ45, WPA3



link to the product:
<https://www.batna24.com/gb/p/routers/xiaomi-router-be3600-wi-fi-router-wifi-7-3570-mbps-25mbps-rj45-wpa3>

Price: **329.00 zł** gross / 267.48 zł net



Manufacturer: XIAOMI
Referention number: DNXGGOOQHRMNGJ

Information:

Xiaomi Router BE3600 is a modern router with Wi-Fi 7, providing ultra-fast transfer speeds of up to 3570 Mbps, a stable connection and excellent coverage throughout the home. Four high-performance antennas, beamforming and mesh support help maintain a strong signal even in larger flats and offices. The router is easy to set up via the Xiaomi Home app on Android and iOS, offers intelligent AIoT management, support for IoT devices and enhanced security thanks to WPA3. The elegant, compact design combines style with high performance.

Product features

Storage relative humidity (H-H)	5 - 90%
Product type	Portable router
Height	219.83 mm
Antenna type	2x2
Modulation	BPSK
Width	40.95 mm
Depth	209.98 mm
Security algorithms	WPA2-PSK
Storage temperature (T-T)	-40 - 70 °C
Cables included	LAN (RJ-45)
Humidity measurement range	10 - 90%
Ethernet LAN interface type	2.5 Gigabit Ethernet
Ethernet LAN (RJ-45) ports	4
IFU / User manual	Yes
Operating temperature (T-T)	0 - 40 °C
AC adapter included	Yes

Indication light	Yes
Supported network protocols	IEEE 802.11a/b/g/n/ac/ax/be, IEEE 802.3u/3ab/3bz
Reset button	Yes
Warranty card	Yes
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a
Ethernet LAN	Yes
SIM card slot	No
Top Wi-Fi standard	Wi-Fi 7 (802.11be)
Power source type	AC
Antenna design	External
Antennas quantity	4
Product colour	White
Access Control List (ACL)	Yes
Ethernet WAN	Yes
SSID-based VLAN assignment	Yes
WLAN data transfer rate (max)	2500 Mb/s
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

Modernity and Performance in One Device

If you are looking for a router that will provide you with fast and stable internet access in every corner of your home, **Xiaomi Router BE3600** is a solution that will not disappoint you. Equipped with the **latest Wi-Fi 7 technology**, it offers transmission speeds that are beyond reach and cannot be compared with standard devices. With its help, you can create a fast and reliable Wi-Fi network, ideal for work, entertainment and everyday use.



Speed that will surprise you

Thanks to Wi-Fi 7 support, the Xiaomi BE3600 router achieves transmission speeds of **up to 3570 Mbps**, making it one of the fastest devices on the market. **Wi-Fi 7** provides unprecedented **signal stability**, even in the most demanding environments. Now you can enjoy seamless data transfer, lag-free online gaming and 4K video streaming.



Wide compatibility and hassle-free setup

The Xiaomi Wi-Fi router is easy to set up and supports devices on **Android and iOS systems** via the Xiaomi Home app. Its **mesh networking** function allows you to extend the Wi-Fi network range, ensuring uninterrupted transmission in large flats or offices. With this function, you can easily **connect additional devices** and **expand your wireless network**.



Modern design and great power

Xiaomi Router BE3600 combines **stylish design** with **high processing power**. Thanks to four high-performance antennas, the router provides **better range and stability** of the signal, which translates into smooth internet use anywhere. The **elegant white casing** and compact dimensions make the device suitable for any interior.



Intelligent Wi-Fi network

The Xiaomi BE3600 router is equipped with the **AIoT function**, which enables **intelligent management** of devices in your network. Thanks to this technology, the router automatically adjusts network settings to connected devices, improving performance and user comfort. You can also easily **monitor IoT devices** from the Xiaomi Home app, making network management even easier and more intuitive.



Performance and security

The Xiaomi BE3600 router uses beamforming technology, which directs the signal precisely towards your devices, ensuring a **strong Wi-Fi signal** throughout the home. Thanks to the **WPA3 protocol**, your network will be protected against threats, and data transmission will take place securely and privately. The **Qualcomm** technology responsible for handling processes in this device ensures high **performance and stable operation**.

