



Zyxel WRE6606 | Range extender | AC1300 Dual Band, 1x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/wi-fi-signal-boosters/zyxel-wre6606-range-extender-ac1300-dual-band-1x-rj45-1000mb-s>

Price: **237.53 zł** gross / 193.11 zł net



ZYXEL
NETWORKS

Manufacturer: ZYXEL

Referention number: DNXFMKJLDRMLPK

Full product description

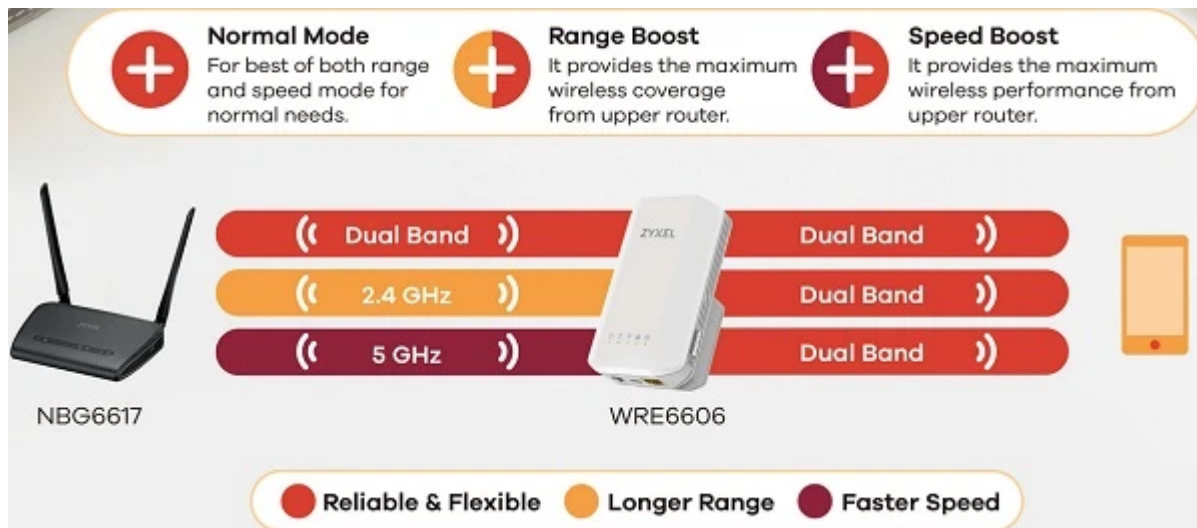
Zyxel WRE6606 - dual-band AC1300 wireless amplifier

The **WRE6606** amplifier will perfectly fulfill its role both at home and in the office space. Thanks to **MU-MIMO** technology, transmission speeds between devices will be much higher than in the case of traditional **MIMO** networks even with many devices in the network.



Better coverage

Zyxel WRE6606 will make it possible to extend the range of the Wi-Fi network to cover places where previously the connection quality was not satisfactory.



Modes of operation

The **WRE6606** amplifier allows to amplify network coverage in the following ways:

1. **Normal** - Signal amplification in the 2.4 GHz and 5 GHz bands.
2. **Range** - Amplify the signal only in the 2.4 GHz bands to get a greater network range.
3. **Speed** - Amplify signal only at 5 GHz to get full speed.



Easy to set up

Using the switch on the **WRE6606** amplifier you can easily switch between: access point (to create a network **MU-MIMO**), Wi-Fi amplifier (to extend the range of wireless network) and working as a client (to connect cable devices with **MU-MIMO** capabilities). The **Zyxel ONE** Application will help you copy settings from a **Zyxel ONE** compatible router for a seamless roaming connection.



More opportunities

Zyxel WRE6606 will allow you to easily find the best place to install it without having to plug it into the mains each time. This is possible thanks to the **micro USB** connector, to which you can connect a power supply in the form of a powerbank and thus find a convenient location. The **micro USB** connector will also allow you to temporarily extend your Wi-Fi range outside your home and use it in a place without access to the electricity network.