



Zyxel WRE6505 V2 | Range extender | AC750 Dual Band, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/wi-fi-signal-boosters/zyxel-wre6505-v2-range-extender-ac750-dual-band-1x-rj45-100mb-s>

Price: **169.13 zł** gross / 137.50 zł net



Manufacturer: ZYXEL

Referention number: DNXEFLNODRMMHH

Product features

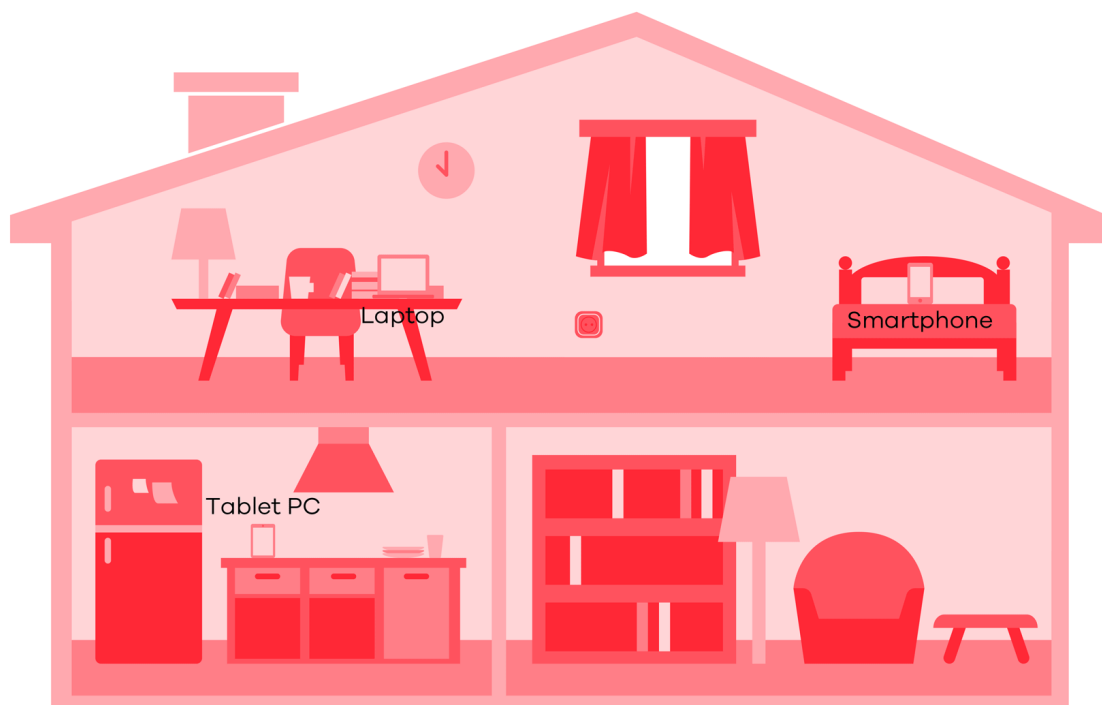
Regulatory Approvals	CE LVD, CE, FCC
Storage relative humidity (H-H)	10 - 95%
Height	77.8 mm
LED indicators	Power
Width	54.8 mm
Depth	45.2 mm
Security algorithms	WPS
Storage temperature (T-T)	-30 - 70 °C
Cables included	LAN (RJ-45)
Package weight	243 g
Humidity measurement range	10 - 90%
Data transfer rate	433 Mb/s
Harmonized System (HS) code	85176990
Quick start guide	Yes
Ethernet LAN (RJ-45) ports	1
Operating temperature (T-T)	0 - 40 °C
Package depth	122 mm
Package height	95 mm
Package width	138 mm
Cabling technology	10/100Base-T(X)
Firmware upgradeable	Yes
WPS push button	Yes

Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards	802.11a
Wi-Fi	Yes
AC input frequency	50 Hz
AC input voltage	100 V
Product colour	White
Automatic channel selection	Yes
Mounting hardware type	Wall
Type	Network transmitter & receiver
Product weight	88.6 g

Full product description

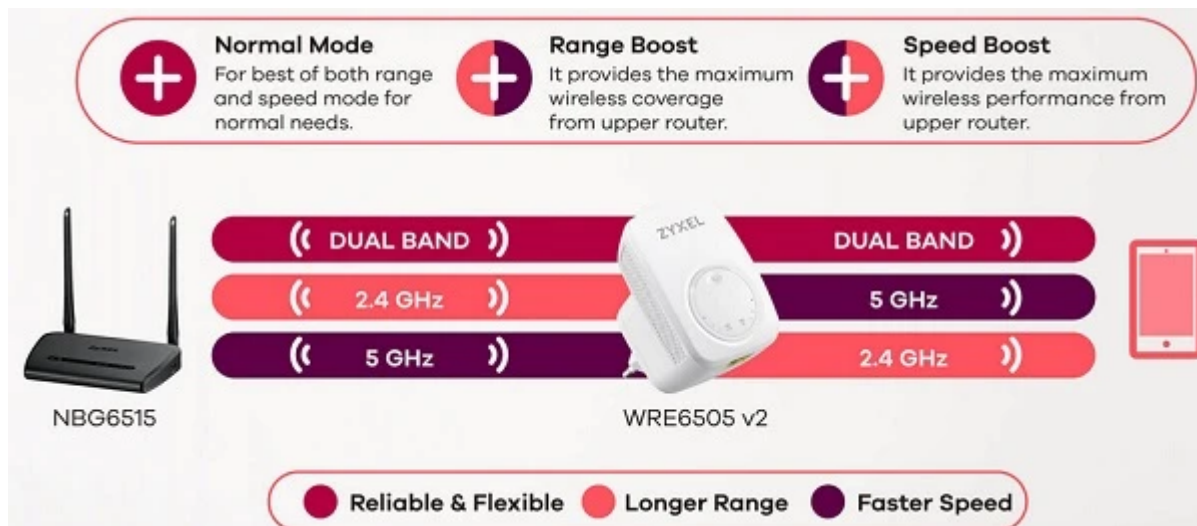
Zyxel WRE6502 V2 - dual-band AC750 wireless range amplifier

With the help of Wi-Fi **WRE6505 V2** amplifier it will be possible to eliminate places where the current Wi-Fi network has a weak range. After quick configuration it will be possible to connect to the network even from distant positions.



Easy to set up

To connect the **WRE6505 V2** amplifier to an existing network, it is enough to use the **WPS** button on it and on the router or other gateway. The **Zyxel WRE6505 V2** amplifier will be configured according to the parameters of the existing network and will provide Wi-Fi signal over a longer distance. The **Zyxel ONE** application will help you copy settings from your **Zyxel ONE** compatible router for a seamless roaming connection.



Three modes of amplifier operation

The **WRE6505 V2** 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 the signal only at 5 GHz to get full speed.



LED indicators

Zyxel WRE6505 V2 will help you to choose the best place to place it so that the network signal is the best and will indicate it with **LED** lights.



Adapting to the environment

If you place the **WRE6505 V2** amplifier in your bedroom, you can turn off the LED lights by pressing the WPS button three times. Its small dimensions will allow to place it in practically any place.