



ZYXEL WRE2206 | Range extender | 2,4GHz, 1x RJ45 100Mb/s



link to the product:

<https://www.batna24.com/gb/p/wi-fi-signal-boosters/zyxel-wre2206-range-extender-24ghz-1x-rj45-100mb-s>

Price: **113.93 zł** gross / 92.63 zł net



Manufacturer: ZYXEL

Referention number: DNXEFNOSMRMKNL

Product features

Regulatory Approvals	CE LVD CE, FCC
Storage relative humidity (H-H)	10 - 90%
Height	78 mm
LED indicators	Yes
Width	55 mm
Depth	83 mm
Security algorithms	152-bit WEP
Storage temperature (T-T)	-30 - 70 °C
Cables included	LAN (RJ-45)
Power consumption (max)	3 W
Package weight	250 g
Humidity measurement range	10 - 90%
Data transfer rate	300 Mb/s
Harmonized System (HS) code	85176990
Quick start guide	Yes
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	2 gain
Wi-Fi data rate (max)	300 Mbit/s
Operating temperature (T-T)	0 - 40 °C
Package depth	75 mm
Package height	135 mm

AC adapter included	Yes
Package width	155 mm
Cabling technology	10/100Base-T(X)
Package type	Box
WPS push button	Yes
On/off switch	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
AC input frequency	50 Hz
AC input voltage	220 V
Product colour	White
Mounting hardware type	Wall
Type	Network transmitter & receiver
Product weight	68 g

Full product description

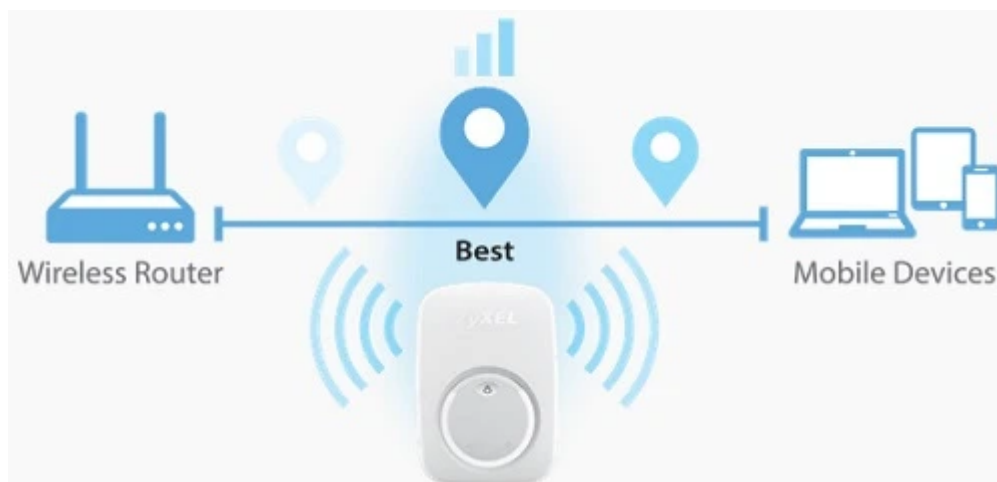
Zyxel WRE2206 - N300 wireless range amplifier

The **WRE2206** amplifier for N300 networks is designed to extend **Wi-Fi** networks to places where the network has a weak range. The **WRE2206** signal amplifier is able to cover up to 30% more than standard Wi-Fi amplifiers with antennas.



Easy to set up

To connect the **WRE2206** amplifier to the existing **Wi-Fi** network it is enough to connect to an electrical outlet and press the **WPS** button on the amplifier and router or access point.



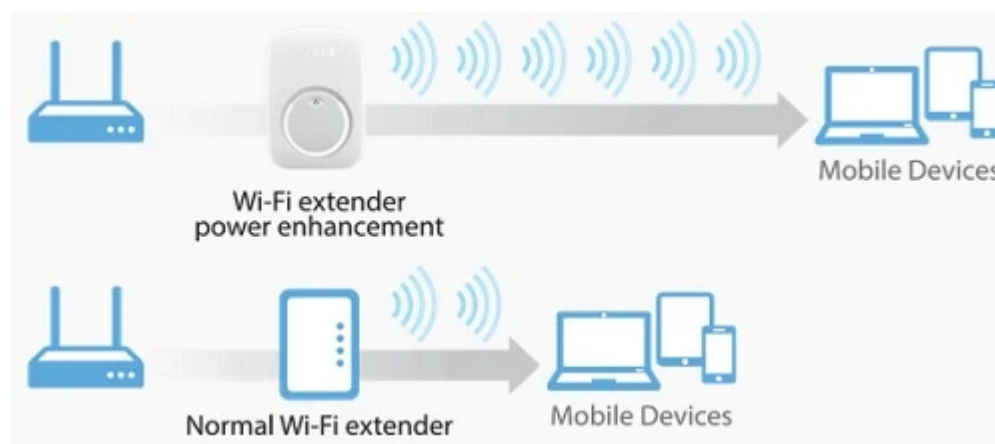
Clear signalling

Finding the best place will enable the signal strength indicator in the form of **LED** diode, which will help to place the **WRE2206** amplifier in the best possible place. **Zyxel WRE2206** will also indicate how many devices are connected to it and what impact it has on network performance.



Any connection

Available in the **WRE2206** amplifier, the **Ethernet** socket will allow for cable connection of devices that do not have the possibility of wireless connection to a Wi-Fi network. This will simultaneously increase the network availability.



Compact style

Thanks to its small size **WRE2206** it will fit into the interior, and the possibility of operating without additional wires will help to keep order.