



TP-Link TL-WA860RE | WiFi Range extender | N300, 1x RJ45 100Mb/s, with wall plug



link to the product:

<https://www.batna24.com/gb/p/wi-fi-signal-boosters/tp-link-tl-wa860re-wifi-range-extender-n300-1x-rj45-100mb-s-with-wall-plug>

Price: **99.78 zł** gross / 81.12 zł net



Manufacturer: TP-LINK

Referention number: DNXGFMQSLRMNLI

Product features

Storage relative humidity (H-H)	5 - 90%
Height	75.2 mm
LED indicators	Yes
Width	110 mm
Depth	65.8 mm
Security algorithms	128-bit WEP
Storage temperature (T-T)	-40 - 70 °C
Compliance certificates	RoHS
Maximum data transfer rate	300 Mb/s
Package weight	250 g
Power consumption (typical)	3 W
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85171800
Ethernet LAN interface type	Fast Ethernet
Networking standards	IEEE 802.11b
Ethernet LAN (RJ-45) ports	1
IFU / User manual	Yes
Plug and Play	Yes
Operating temperature (T-T)	0 - 40 °C
Quick installation guide	Yes
Package depth	101.5 mm
Package height	89 mm

Package width	156.5 mm
Package type	Box
Built-in power socket	Yes
Wi-Fi standards	802.11b
Wi-Fi	Yes
Ethernet LAN	Yes
Linux operating systems supported	Yes
Mac operating systems supported	Yes
Windows operating systems supported	Windows 2000
Top Wi-Fi standard	Wi-Fi 4 (802.11n)
Product colour	White
Sustainability compliance	Yes

Full product description

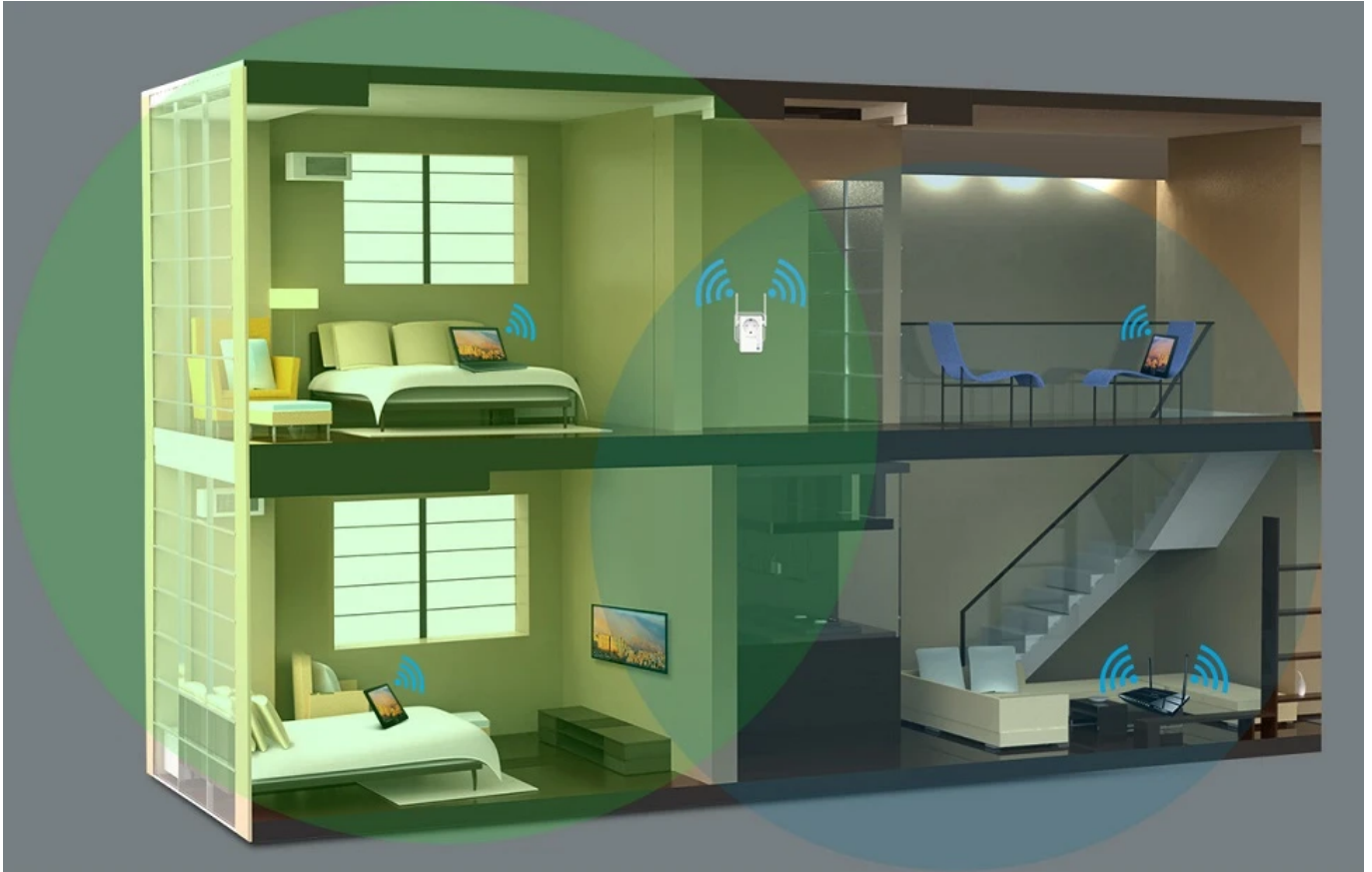
TL-WA860RE WiFi Range Extender with AC Passthrough

TL-WA860RE is a **WiFi Range Extender with a socket outlet** with compact dimensions and the possibility of mounting it in a power socket allow for easy placement of the device. The built-in power outlet allows you to connect an additional device to the power supply, while two fixed antennas provide **a long signal range** and **connection stability**. The TL-WA860RE is an easy way to extend the range of the wireless network in places that are difficult to put cables through. The TL-WA860RE signal amplifier is compatible with **802.11n/g/b** devices.



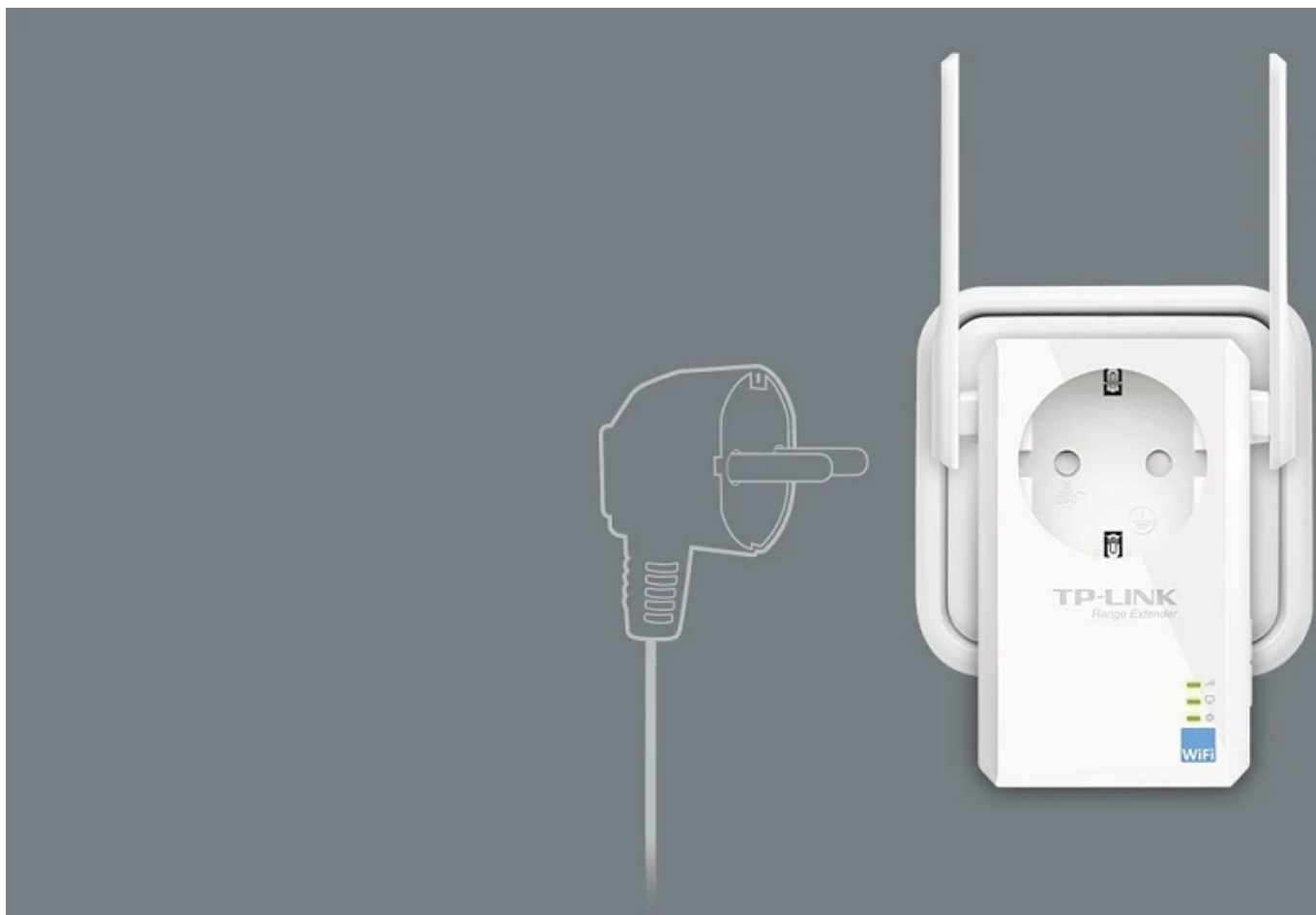
Range Extender button

The TP-LINK TL-WA860RE wireless signal amplifier has been designed to **extend the range** and **amplify the signal strength** of the existing wireless network to eliminate dead zones. With wireless connections in the **N** standard with speeds up to **300Mb/s**, the small size and effortless installation of the device allows you to easily and quickly extend the range of your wireless network.



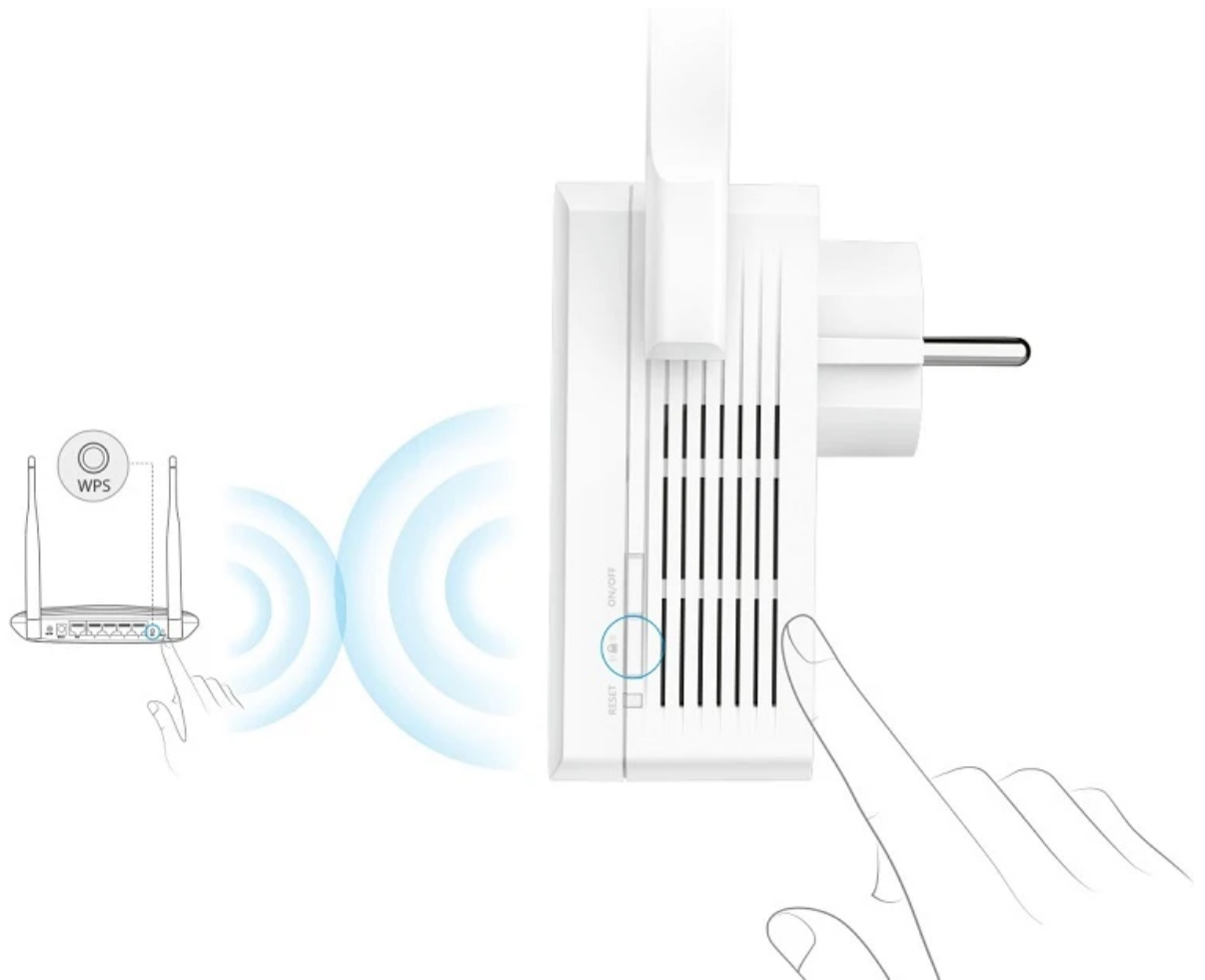
Easy to place

The miniature size of the device and the possibility of mounting it in a power socket make it easy to mount and move. In addition, the **profile memory function** allows you to remember the settings of previously broadcast networks, so that when you change the router, the device does not require reconfiguration. With AC Passthrough, an additional device can be connected to the mains so the Range Extender does not take up a socket.



Plug and Play

Users can easily extend the range of their wireless network, without any additional cables, but only by placing the device in range of an existing wireless network. Just press the **WPS button** on the router, then the **Range Extender** button on the amplifier in any order and you can enjoy access to the Internet.



Connection via Ethernet cable

The TL-WA860RE's single Ethernet port allows it to be used as a network card to connect wired wireless network devices such as Blu-ray players, game consoles and digital TV set-top boxes. The device simultaneously amplifies **WiFi** signal.



High speeds

Speeds up to **300 Mbps in N** standard of the TL-WA860RE WiFi amplifier are ideal for uses such as 3D/ HD video streaming, online gaming and internet telephony.



Signal indicator

The **WiFi Range Extender** has LEDs that indicate the strength of the wireless network signal, helping to determine the right location to place the device for the best possible range and high performance wireless connections.

