



TP-Link TL-WN821N | WiFi USB Adapter | N300, 2,4GHz



link to the product:

<https://www.batna24.com/gb/p/routers/tp-link-tl-wn821n-wifi-usb-adapter-n300-24ghz>

Price: **39.18 zł** gross / 31.85 zł net



Manufacturer: TP-LINK

Referention number: DNXEHOPUEKTR

Product features

Height	12 mm
Width	86 mm
Depth	26 mm
Maximum data transfer rate	300 Mb/s
Package weight	150 g
Package depth	137 mm
Package height	42 mm
Package width	148 mm

Full product description

TP-Link wireless USB adapter

The **TP-Link TLWN821N** network card is a **WiFi USB Adapter** connecting network devices with a wireless router. The **TL-WN821N** Wireless USB adapter allows you to connect your laptop or desktop computer to the wireless network and access a high-speed Internet connection. The adapter complies with the **IEEE 802.11n** standard and provides wireless speeds up to **300 Mbps**, which is beneficial for online gaming and HD video streaming.



High performance

Thanks to **MIMO** technology, used in the TL-WN821N WiFi adapter, the device effectively limits signal losses caused by long distances or obstacles, e.g. steel or concrete walls of buildings. Whereas the **Clear Channel Assessment (CCA)** technology automatically eliminates channel conflicts, improving wireless network performance significantly.



A secure network

The TL-WN821N network card provides **WPA/WPA2** encryption, which effectively and efficiently protects our wireless network against external attacks. In addition, the TL-WN821N has **Quick Security Setup**, which allows users to set up security almost instantly by pressing **QSS**, automatically establishing a **WPA2** secure connection, which provides greater security than **WEP** encryption. This is a much more convenient solution because we do not need to remember passwords.



Simple configuration

The TL-WN821N comes with a **CD** that will help you complete the software installation and configure the wireless network settings, including security and wireless connection. The configuration is intuitive, even a novice user can handle it.

