



TP-Link TL-WN781ND | Network card | PCI-e, 150Mb/s



link to the product:

<https://www.batna24.com/gb/p/network-cards/tp-link-tl-wn781nd-network-card-pci-e-150mb-s>

Price: **45.69 zł** gross / 37.15 zł net



Manufacturer: TP-LINK

Referention number: DNXIJOHROHTKM

Product features

Storage relative humidity (H-H)	5 – 90%
Height	21.5 mm
Modulation	16-QAM
Width	120.8 mm
Depth	78.5 mm
Connectivity technology	Wireless
Security algorithms	128-bit WEP
Operating modes	Infrastructure mode
Chipset	Atheros
Storage temperature (T-T)	-40 to 70 °C
Compliance certificates	CE
Maximum data transfer rate	150 Mb/s
Package weight	150 g
Interface	WLAN
Humidity measurement range	10 – 90%
Antenna	Yes
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.11b
Antenna gain level (max)	2 gain
Operating temperature (T-T)	0 – 40 °C
Quick installation guide	Yes
Package depth	150 mm

Package height	39 mm
Package width	200 mm
Resource CD	Yes
Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi standards	802.11b
Wi-Fi	Yes
Linux operating systems supported	Yes
Windows operating systems supported	Windows 10
Antenna design	External
Antenna direction type	Omni-directional
Product colour	Green
Host interface	PCI Express
Internal	Yes
Sustainability compliance	Yes

Full product description

TP-Link TL-WN851N PCI-E wireless network card

For several years **TP-Link** has been manufacturing network equipment. In this case it is wireless a WiFi network card compliant with the **IEEE 802.11n** standard (compatible with 802.11bgn).

It is connected to a computer via **modern PCI-E x1 interface**, which ensures compatibility with modern desktop computers.



Easier data sharing

The card supports the **IEEE 802.11n** wireless specification with a maximum throughput of up to **150 Mbps** and is ideal for the most demanding users who want to wirelessly transfer large amounts of data quickly. The TL-WN781ND network card is even designed for file and multimedia sharing or data sharing. There is also support for **WEP** and **WPA/WPA2** encryption.



High speed combined with excellent range

The card is equipped with a 2dBi Omni antenna. The dimensions of the device are 120.8 x 78.5 x 21.5 mm. TL-WN781ND can easily establish connection with a wireless network and get up to **9 times higher transmission speed** than conventional 11g products.

Compared to older products, **this network card will provide you with improved performance**, allowing you to **surf more pleasantly**, including **file sharing** and **streaming media**.

