

TP-LINK TL-WN781ND 150Mbps Wireless N PCI Express Adapter



DESCRIPTION

The TL-WN781ND is designed to provide a complete end-to-end wireless performance from the server or server backbone to the switch infrastructure and down through to the desktop with the PCI Express connector. TL-WN781ND Wireless N PCI Express(x1) Adapter provides a wider compatibility, fitting with any standard PCI Express slot, x1, x2, x8, or x16. Compared to standard PCI network cards, it offers increased bandwidth, reliability and more functionality, allowing you to enjoy a fast and advanced connection, such as downloading, Internet calling and video streaming.

Main Features:

- Up to 150Mbps wireless transmission rate
- Provides PCI Express interface
- Advanced secure connection with WPA/WPA2 encryption
- Bundled utility enables easy management

TECHNICAL CHARACTERISTICS

Brand : TP-LINK
Part number : TL-WN781ND
Connectivité :
Interface : WLAN
Autres caractéristiques :
Gain : 2 dBi
Design :
Certification : CE, FCC
Chipset : Atheros
Compatible operating systems : Win 98SE,ME,2000,XP 32 bit/64 bit, Vista 32 bit/64 bit, 7 32 bit/64 bit
Compliance industry standards : IEEE 802.11b/g/n
Connectivity technology : Wireless
Dimensions (WxDxH) : 78.5 x 120.8 x 21.5 mm
Frequency range : 2.4 - 2.4835 GHz

Harmonized System (HS) code : 85176990
Host interface : PCI Express
Internal : Y
Link/Act LED : Y
Maximum data transfer rate : 150 Mbit/s
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : 0 - 40 °C
Product colour : Green
Security algorithms : 128-bit WEP, 64-bit WEP, WPA-PSK, WPA2-PSK
Storage relative humidity (H-H) : 5 - 90%
Storage temperature (T-T) : -40 - 70 °C
Wi-Fi : Y
Wi-Fi band : Single-band (2.4 GHz)
Wi-Fi standards : 802.11b, 802.11g