

Item no.: 326161 TL-WN781ND - Wireless PCI express adapter 150 Mbps





Product Description

TL-WN781ND - Wireless PCI express adapter 150 Mbps

TP-LINK 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 with standard PCI network cards, it offers increased bandwidth, reliability and more functionality, allowing you to enjoy a fast and advanced connection, such as downloading, making internet call and video streaming. Connectors and Interfaces

Interface: PCI Express

General

• Type of network card: WLAN

Physical characteristics

- Size: Full profile
- Operating temperature [°C]: 0 up to 40

Wireless features

- Wireless frequency: 2.4 GHz
 WiFi standards: 802.11n, 802.11b/g
 Transmission speed WiFi 2.4 GHz [Mb/s]: 150
 Security: WEP 64/128bit, WPA-PSK/WPA2-PSK (TKIP/AES)
 2.4 GHz MIMO: 1 x 1 SISO
- Type of antenna: Detachable
 Antenna gain [dBi]: 2

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

