

Item no.: SC-2202-2814-4855

TL-WR840N - 300Mbps Wireless LAN Router, 2.4GHz, 802.11b/g/n, 2x fixed antenna



15,92 EUR

Item no.: SC-2202-2814-4855 shipping weight: 0.70 kg Manufacturer: TP-LINK

Product Description

TP-Link TL-WR840N 300Mbps Wireless LAN Router, 2.4GHz, 802.11b/g/n, 2x fixed antenna

The 300Mbps Wireless N Router TL-WR840N is a combined wireless network connection device designed specifically for small business and home office networking requirements. The TL-WR840N creates an exceptional and advanced wireless performance, making it ideal for streaming HD video, VoIP and online gaming. Also, Wi-Fi Protected Setup (WPS) button on the sleek and fashionable exterior ensures WPA2 encryptions, preventing the network from outside intrusions.

- 300Mbps wireless transmission rate ideal for both bandwidth sensitive tasks and basic work
- Easy wireless transmission rate local in both ball ball with the local ball work
 Easy wireless security encryption at a push of WPS button
 IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- WDS wireless bridge provides seamless bridging to expand your wireless network

Package contains

- Device
- Power adapter
- Ethernet cable

Specifications

Connectors and Interfaces WAN speed: (1) 10/100Mbps

LAN speed: (4) 10/100MbpsPhysical characteristics

Purpose: Indoor Buttons: Reset/WPS

Operating temperature [°C]: 0 up to 40

Depth [mm]: 128 Width [mm]: 182 Height [mm]: 35Power

Power via connector/terminal: 9V / 0,6ASoftware

Operating mode: AP Router, Range Extender, Access Point

Default IP address: 192.168.0.1

Default login and password: admin / adminWireless features

Wireless frequency: 2.4 GHz WiFi standards: 802.11n, 802.11b/g

Transmission speed - WiFi 2.4GHz [Mb/s]: 300

Tx power 2.4GHz [dBm]: 20

Security: 64/128/152-bit WEP / WPA / WPA2,WPA-PSK / WPA2-PSK

2.4GHz MIMO: 2 x 2 Type of antenna: Fixed Fixed antennas: 2 Antenna gain [dBi]: 5

Scan this QR code to view the product

All details, up-to-date prices and availability

