

Datum: 07.01.2026

OIB: HR13160244056
Telefon: +385 31 328 956
E-mail: info@hardware.hr
WWW: www.hardware.hr



(slika je simbolična)

TP-Link bežični USB mini adapter 300Mbps (2.4GHz), 802.11n/g/b, QSS tipka

Kategorija: [TP-Link - WIRELESS ADAPTERI](#)
Dobavljalivost: **predviđena dostava 12.01.2026**
Šifra: **166666**

Cijena: 10,00€

Brend: TP-LINK
Zaliha: Na skladištu

Kratak opis

- Wireless N speed up to 300Mbps makes the TL-WN823N ideal for HD video streaming, online gaming and VoIP calls - Easy one-touch wireless security encryption with the WPS(Wi-Fi Protected Setup) button - Supports Soft AP function for Wireless Internet Sharing - Supports 64/128 WEP, WPA/WPA2, WPA-PSK/WPA2-PSK security - Supports Windows XP 32/64bit, Vista 32/64bit, Windows 7 32/64bit - Supports ad-hoc and infrastructure mode - Supports Sony PSP X-Link for lag-free online gaming for Windows XP - Bundled utility provides quick & hassle free installation - Seamlessly compatible with 802.11b/g/n products **HARDWARE FEATURES** - Interface: USB 2.0 - Button: Wi-Fi Protected Setup (WPS) Button - Dimensions (WxDxH): 39x18.35x7.87 mm - Antenna Type: Internal **WIRELESS FEATURES** - Wireless Standards: IEEE 802.11b, IEEE 802.11g, IEEE 802.11n - Frequency: 2.400 - 2.4835GHz - Signal Rate: * 11b: Up to 11Mbps (dynamic) * 11g: Up to 54Mbps (dynamic) * 11n: Up to 300Mbps (dynamic) - Reception Sensitivity: * 300M: -65dBm@10% PER * 270M: -65dBm@10% PER * 130M: -68dBm@10% PER * 108M: -68dBm@10% PER * 54M: -72dBm@10% PER * 11M: -85dBm@8% PER * 6M: -87dBm@10% PER * 1M: -93dBm@8% PER - Transmit Power: <20dBm (EIRP) - Wireless Modes: * Soft AP Mode * Client Mode (support Ad-hoc/Infrastructure network) - Wireless Security: * 64/128-bit WEP * WPA-PSK / WPA2-PSK * WPA / WPA2 - Modulation Technology: DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM **OTHERS** - Package Contents: * Wireless Adapter TL-WN823N * Resource CD * Quick Installation Guide - Environment: * Operating Temperature: 0C - 40C (32F - 104F) * Storage Temperature: -40C - 70C (-40F - 158F) * Operating Humidity: 10% - 90% non-condensing * Storage Humidity: 5% - 90% non-condensing