

TP-Link TL-WN722N carte et adaptateur réseau WLAN 150 Mbit/s

Marque : TP-Link Code produit: TL-WN722N

Nom du produit : TL-WN722N

TP-Link TL-WN722N. Technologie de connectivité: Sans fil, Interface de l'hôte: USB, Interface: WLAN. Maximum data transfer rate: 150 Mbit/s, Top Wi-Fi standard: Wi-Fi 4 (802.11n), Wi-Fi band: Monobande (2,4 GHz). Couleur du produit: Noir, Blanc





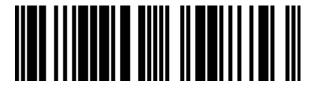
Ports & interfaces System requirements Connectivity technology* Wireless Mac operating systems supported * Host interface* USB Linux operating systems supported * Interface* WAN ** Network Jo Mbit/s Storage temperature (T-T) 0-40 °C Networking standards* IEEE 802.11b, IEEE 802.11g,				
Host interface * MLAN MLAN Network Maximum data transfer rate * 150 Mbit/s Networking standards * 150 Mbit/s Networking standard	Ports & interfaces		System requirements	
NetworkOperational conditionsMaximum data transfer rate*150 Mbit/sOperating temperature (T-T)4-0 - 70 °CNetworking standards*1EEE 802.11b, IEEE 802.11g, IEEE 802	Host interface *	USB	1 3 7 11	
Maximum data transfer rate * 150 Mbit/s Storage temperature (T-T) 4-0 - 70 °C Networking standards * 1EEE 802.11b, IEEE 802.11g, IEEE 802.11n	Interrace *	WLAN	Operational conditions	
Wi-Fi band Single-band (2.4 GHz) Sustainability Frequency range 2.4 - 2.4835 GHz Sustainability compliance ✓ Top Wi-Fi standard Wi-Fi 4 (802.11n) Weight & dimensions Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) WLAN data transfer rates supported 11,54,150 Mbit/s DQPSK, OFDM 16-QAM, 64-QAM, CCK, DBPSK, DQPSK, OFDM 16-QAM, 64-QAM, CCK, DBPSK, DQPSK, OFDM 16-QAM, 64-QAM, CCK, DBPSK, WPA-PSK, WPA2-PSK PAC-PSK PAC-PS	Maximum data transfer rate *	IEEE 802.11b, IEEE 802.11g, IEEE	Storage temperature (T-T) Operating relative humidity (H-H)	-40 - 70 °C 10 - 90%
Frequency range 2.4 - 2.4835 GHz Sustainability compliance Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Wi-An data transfer rates supported 11,54,150 Mbit/s Depth 26 mm Modulation 16-QAM, 64-QAM, CCK, DBPSK, DQPSK, OFDM Security algorithms 64-bit WEP, 128-bit WEP, WMM, WPA-PSK, WPA2-PSK Package width 200 mm Product colour Black, White Package height 39 mm Internal * Antenna Antenna Antenna Antenna design Antenna Antenna design Antenna Antenna design Antenna direction type Antenna gain level (max) Antenna gain level (max) A dBi Transmitting power (FCC) 27 dBm Weight & dimensions Width 93.5 mm Width 93.5 mm Packaging data Packaging data Packaging data Package width 200 mm Package depth 150 mm Package weight 180 g WB Antenna USB Resource CD Antenna direction type Antenna direction type Antenna direction type Antenna direction type Antenna gain level (max) A dBi Transmitting power (FCC) 27 dBm Compliance certificates CE, Federal Communications		✓	, , ,	
Top Wi-Fi standard Wi-Fi 4 (802.11n) Wi-Fi standards Wi-Fi 4 (802.11n) Width 93.5 mm 26 mm 26 mm Modulation Security algorithms Poppth Height 11 mm Packaging data Package width Package width Package depth 150 mm Product colour Black, White Package height 150 mm Product colour Internal * X Package weight 180 g Antenna Antenna Antenna Antenna Antenna Antenna design External Cables included USB Antenna connector type RP-SMA Resource CD Antenna direction type Omni-directional Antenna gain level (max) Antenna goore (FCC) Antenna goore (FCC) Antenna goore (FCC) Antenna Germina (FCC) Antenna Communications Compliance certificates CE, Federal Communications Communications Communications Communications Communications Communications Communications		, ,	•	
Wi-Fi standards WLAN data transfer rates supported Modulation 11,54,150 Mbit/s 16-QAM, 64-QAM, CCK, DBPSK, DQPSK, OFDM 11 mm 11 mm 11 mm 11 mm 11 mm 11 mm 12 mm 15 mm	,		Sustainability compliance	1
WLAN data transfer rates supported 11,54,150 Mbit/s Depth 26 mm Modulation 16-QAM, 64-QAM, CCK, DBPSK, DQPSK, OFDM Height 11 mm Security algorithms 64-bit WEP, 128-bit WEP, WMM, WPA-PSK, WPA2-PSK Package width 200 mm Posign Product colour Black, White Package height 39 mm Internal * X Package weight 180 g Antenna Attenna design Antenna connector type RP-SMA Resource CD Antenna direction type Omni-directional Antenna gain level (max) 4 dBi Transmitting power (FCC) 27 dBm Width 93.5 mm Poeth 426 mm Peth 426 mm Packaging data Package width 200 mm Package weight 39 mm 180 g Width 93.5 mm Attenna 26 mm Packaging data Package width 200 mm Package weight 39 mm 180 g WSB Resource CD V Antenna direction type Quick installation guide V Technical details Compliance certificates CE, Federal Communications	•	,	Weight & dimensions	
Security algorithms 64-bit WEP, 128-bit WEP, WMM, WPA-PSK, WPA2-PSK Package width Package depth Package depth Package height Package weight	WLAN data transfer rates supported	11,54,150 Mbit/s 16-QAM, 64-QAM, CCK, DBPSK,	Depth	26 mm
DesignPackage depth150 mmProduct colourBlack, WhitePackage height39 mmInternal *XPackage weight180 gAntenna✓Packaging contentAntenna designExternalCables includedUSBAntenna connector typeRP-SMAResource CD✓Antenna direction typeOmni-directionalQuick installation guide✓Antenna gain level (max)4 dBiTechnical detailsTransmitting power (FCC)20 dBmCE, Federal CommunicationsTransmitting power (FCC)27 dBmCompliance certificatesCE, Federal Communications	Security algorithms	64-bit WEP, 128-bit WEP, WMM,	5 5	200
Product colour Internal * X Package height Package weight 180 g Antenna ✓ Packaging content Antenna design Antenna connector type Antenna direction type Antenna direction type Antenna gain level (max) Transmitting power (CE) 27 dBm Package weight Packaging content Cables included USB W V Quick installation guide ✓ Technical details CE, Federal Communications Compliance certificates Centerician (FCC) Paul S	Design		-	
Antenna Antenna design	Product colour	Black, White		
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Transmitting power (CE) 20 dBm Technical details Transmitting power (FCC) 27 dBm Compliance certificates Campliance (FCC) Pauls	Antenna connector type Antenna direction type	RP-SMA Omni-directional	Resource CD	✓
Transmitting power (FCC) 27 dBm Compliance certificates CE, Federal Communications Compliance certificates	• • •		Technical details	
	Transmitting power (FCC)	27 dBm	Compliance certificates	

Design Logistics data Operating modes Infrastructure mode Harmonized System (HS) code 85176990 System requirements Windows 7 Professional x64, Windows 8.1 Pro, Windows 10, Windows 7 Starter, Windows 8.1 Pro x64, Windows 10 Education, Windows 7 Starter x64, Windows 8.1 x64, Windows 10 Education x64, Windows 7 Ultimate, Windows 10 Enterprise, Windows 7 Ultimate x64, Windows 10 Enterprise x64, Windows 7 x64, Windows 10 Home, Windows 8, Windows 10 Home x64, Windows 7, Windows 8 Enterprise, Windows 10 IOT Core, Windows 7 Enterprise, Windows 8 Enterprise Windows operating systems x64, Windows XP, Windows 10 IoT supported Enterprise, Windows 7 Enterprise x64, Windows 8 Pro, Windows XP Home, Windows 10 Pro, Windows 7 Home Basic, Windows 8 Pro x64, Windows XP Home x64, Windows 10 Pro x64, Windows 7 Home Basic x64, Windows 8 x64, Windows XP Professional, Windows 10 x64, Windows 7 Home Premium, Windows 8.1, Windows XP Professional x64, Windows 7 Home Premium x64, Windows 8.1 Enterprise, Windows 7 Professional,

Windows 8.1 Enterprise x64











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