



# TP-Link Archer NX200 WLAN-Router Gigabit Ethernet Dual-Band (2,4 GHz/5 GHz) 5G Weiß

**Marke :** TP-Link

**Produktfamilie:** Archer

**Artikel-Code:** ARCHER NX200

**Produktname :** Archer NX200



TP-Link Archer NX200. WAN-Verbindungstyp: RJ-45. WLAN-Band: Dual-Band (2,4 GHz/5 GHz), Top WLAN-Standard: Wi-Fi 6 (802.11ax), WLAN Datentransferrate (max.): 1201 Mbit/s. Schnittstellentyp Ethernet-LAN: Gigabit Ethernet, Ethernet LAN Datentransferraten: 10,100,1000 Mbit/s, VPN Unterstützung: PPTP VPN, IPSec VPN, OpenVPN. Mobilfunknetzgenerierung: 5G, 3G-Standards: DC-HSDPA, HSPA, HSPA+, UMTS, 4G-Standards: LTE-TDD & LTE-FDD. Unterstützte Sicherheitsalgorithmen: 64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK, Firewall: IPv4 SPI Firewall, IPv6 Firewall

WAN-Verbindung		Sicherheit	
Ethernet-WAN *	✓	Unterstützte Sicherheitsalgorithmen	64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK
SIM-Karten-Slot *	✓	Firewall	✓
3G/4G USB Modem-Kompatibilität *	✗	Firewall	IPv4 SPI Firewall, IPv6 Firewall
WAN-Verbindungstyp	RJ-45	Zugriffkontrollliste	✓
Wireless LAN Funktionen		DoS Attacken Prävention	✓
WLAN-Band *	Dual-Band (2,4 GHz/5 GHz)	Kontrolle durch Eltern	✓
Top WLAN-Standard *	Wi-Fi 6 (802.11ax)	DMZ-Unterstützung	✓
WLAN Datentransferrate (max.) *	1201 Mbit/s	Protokolle	
WLAN-Standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	DHCP-Client	✓
WLAN-Datenübertragungsrate (erstes Band)	574 Mbit/s	DHCP-Server	✓
WLAN-Datenübertragungsrate (zweites Band)	1201 Mbit/s	Unterstützte Netzwerkprotokolle	IPv4, IPv6
Modulation	1024-QAM	Design	
Netzwerk		Produktfarbe	Weiß
Ethernet/LAN *	✓	Ein-/Ausschalter	✓
Schnittstellentyp Ethernet-LAN *	Gigabit Ethernet	Produkttyp *	Tabletop-Router
Ethernet LAN Datentransferraten	10,100,1000 Mbit/s	Zertifikate	
Port-Auslösung	✓	Konformitätsbescheinigungen	CE, RoHS
Dynamisches DNS (DDNS)	✓	Lieferumfang	
Anzahl der Gastnetzwerke (2,4 GHz)	1	Mitgelieferte Kabel	LAN (RJ-45)
Anzahl der Gastnetzwerke (5 GHz)	1	AC-Netzadapter	✓
VPN Unterstützung	PPTP VPN, IPSec VPN, OpenVPN	Schnellinstallationsanleitung	✓
Mobiles Netzwerk		Antenne	
Mobilfunknetzgenerierung	5G	Antennen-Design *	Intern
3G-Standards	DC-HSDPA, HSPA, HSPA+, UMTS	Anzahl der Antennen	10
4G-Standards	LTE-TDD & LTE-FDD	Entfern timer Antennen	✓
5G-Bänder unterstützt	700,800,850,900,1800,2100,2300,2500,2600,3500,3700 MHz	Energie	
Unterstützte UMTS-Bandbreiten	850,900,2100 MHz	Energiequelle *	AC
unterstützte 4G-Bandbreiten	700,800,850,900,1500,1800,2100,2300,2500,2600,3500,3700 MHz	AC Eingangsspannung	100 - 240 V
SIM-Kartentyp	NanoSIM	AC Eingangsfrequenz	50/60 Hz

Anschlüsse und Schnittstellen		Energie	
Anzahl Ethernet-LAN-Anschlüsse (RJ-45) *	3	Ausgangsspannung	12 V
USB Anschluss *	✗	Ausgangsstrom	2 A
Management-Funktionen		Betriebsbedingungen	
WLAN-Multimedia (WMM)/(WME)	✓	Betriebstemperatur	0 - 40 °C
Quality of Service (QoS) Support	✓	Temperaturbereich bei Lagerung	-40 - 70 °C
Reset-Knopf	✓	Relative Luftfeuchtigkeit in Betrieb	10 - 90%
WPS Sicherheit per Tastendruck	✓	Luftfeuchtigkeit bei Lagerung	5 - 90%
MU-MIMO-Technologie	✓	Systemanforderung	
		Unterstützter Browser	Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser
		Unterstützt Windows-Betriebssysteme	Windows 10, Windows 2000, Windows 7, Windows 8, Windows 8.1, Windows 98SE, Windows NT, Windows Vista, Windows XP
		Unterstützte Linux-Betriebssysteme	✓
		Unterstützt Mac-Betriebssysteme	✓
		Gewicht und Abmessungen	
		Breite	99 mm
		Tiefe	99 mm
		Höhe	190 mm



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