



Smart 4G LTE Wireless Router

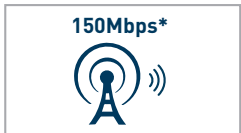
PRN3006L



The Prolink PRN3006L Smart 4G LTE Wireless Router provides high speed data transfer of up to 150Mbps suitable for smartphones, iPads, laptops, personal computer, etc. With its 2T2R MIMO Wireless Technology, it delivers greater throughput and performance, ideal for video streaming without interruption, downloading of movies and files quickly and uploading photos and files without dropouts.

The Prolink PRN3006L allows Wi-Fi sharing of up to 32 users or devices. Aside from that, you can manage and monitor your data usage by setting traffic alerts via the PROLiNK mWiFi application.

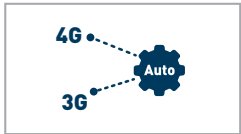
Key Features



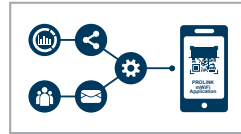
Data Connection
Internet speed up to 150Mbps* with built-in LTE Module



SMS
Able to compose and send SMS and USSD messages (subject to local operator charges)



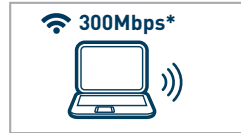
Automatic Network Selection (Auto-APN)
Connect to HSPA/HSPA+/LTE network automatically without any configuration



Smart Access
Configure settings and monitor usage/connected devices via Prolink mWiFi app with ease (available on iOS and Android platforms)



Multi-user
Share internet connection with up to 32 Wi-Fi users or devices (subject to bandwidth availability)



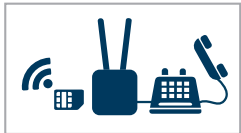
Wireless Speed
High speed Wi-Fi access up to maximum 300Mbps*



Multi-mode
Support both Wi-Fi and Fast Ethernet internet connection



Local and OTA firmware Upgrade
Ease of updating firmware through local Web GUI access or Over-The-Air



Voice Call
Allows voice calls over cellular network using standard landline phone

Mobile Application - Prolink mWiFi



Usage Alert



Clients Control



Easy Configuration



SMS & USSD



Scan here to get free mWiFi app:



Specifications

Communication System (WAN)	Frequency Bands	LTE	Band 1/3/5/8/40
		UMTS	Band 1, 8
	Bandwidth	LTE Band	1.4/3/5/10/15/20 MHz, comply with 3GPP
		Downlink	QPSK/16-QAM/64-QAM, comply with 3GPP
	Modulation	Uplink	QPSK/16-QAM, comply with 3GPP
		RF Power Level	LTE FDD
UMTS	Power Class 3 (24 +1.7/-3.7dBm)		
Data Rate	4G	3GPP Cat. 4, Downlink/Uplink up to 150Mbps/50Mbps	
	3G	3GPP Downlink/Uplink up to 42Mbps/5.76Mbps 3GPP2 Downlink/Uplink up to 3.1Mbps/1.8Mbps	
WLAN	Wi-Fi	Frequency	2.4GHz
		Protocol	802.11b/g/n, 20/40M
		Channel	1 ~ 11
		Antenna	Internal Antenna (2 x 2)
Interface	Interface	LAN/WAN	2xRJ45 for 2xLANs or 1xWAN+1xLAN (Optional)
		RJ11	CS Voice, VoLTE (Subject to local carrier support)
		USIM	Single, 2FF
		Antenna	2x LTE External Antenna
		Power Jack	DC Input (12V 1A)
		LED	LED
Internet	Internet Connection Status Indicator/(4G/3G/2G Network Status Indicator) (RGB tri-colour LED)		
Wi-Fi	Wi-Fi Status Indicator (Green single LED)		
Signal Strength	4 LED for signal strength (Four Green single LED)		
Button	Button	Power	On/off
		WPS	Enable /Disable WPS
		Reset	Restore Factory Settings
Feature	System	System	Connection Status
			Statistics
			Device Management
	Mobile Service	Mobile Service	SMS Manager
			Automatic APN matching according to USIM
			Auto Data Connection
			USSD Service
			PIN/PUK Management
	Router	Router	Network Mode Selection(2G/3G/LTE/Auto)
			64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions
			IPv4/v6
			VPN Passthrough
			Dynamic IP/Static IP/PPPoE
			Virtual Server, UPnP, DMZ
			DoS, SPI Firewall, IP/MAC Address Filter
			IP and MAC Address Binding
Traffic Control (IP QoS)			
Access Control, Local Management, Remote Management			
Environment	Power Supply		12V1A
	Working Temperature		0°C to 45°C
	Storage Temperature		-20°C to 60°C
Certification	CE		
	RoHS		
Dimensions	120mm x 55mm x 117mm (body: exclude antennas)		
Weight	180g (body: exclude antennas)		

*Product specifications may change without prior notice.

Authorised Distributor/ Reseller:

Compatible with:

