

Code: TL-WR702N

ACCESS POINT **TL-WR702N** 150 Mbps

The TL-WR702N Access Point operates in 802.11 n/b/g standards, providing many functions and modes of work: AP, AP Client, Repeater, Bridge (Point to Point, Point to Multipoint). The device has very small dimensions.

Main applications include Internet accesses in small and medium size businesses, SOHO, and homes.



Frequency range:	2.4 GHz ... 2.4835 GHz
Antenna type:	Indoor
Standards:	IEEE 802.11 b/g/n
Baud rates:	150 Mbps
Modulation type:	CCK, OFDM
Ethernet interface:	1 x 10/100 Mbps (RJ-45)
LED indicators:	Power
Min. illumination:	• 135M:-70dBm@10%PER • 65M:-73dBm@10%PER • 54M:-76dBm@10%PER
DDNS:	• No-IP • DynDNS • Comexe
DHCP server:	✓
Firmware update:	✓
Operation mode:	• Access Point • AP Client • AP router • Repeater • Bridge
Protections:	64/128/152-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK Table of access / access-deny according to MAC addresses of client cards DoS attacks protection, SPI network firewall, domain filtering, IP and MAC filtering, IP and MAC binding
Number of LAN ports:	1 (RJ-45. UTP/STP)
Management interface:	Web browser
Transmitter power:	< 20 dBm
Power supply:	• 5 V DC / 600 mA (power adapter included) • from USB port



DATA SHEET

Operation temp. / Relative humidity:	0 °C ... 50 °C / 95 % (non-condensing)
Main features:	• MAC address cloning • The device has very small dimensions • Internet access filtering • QoS - mechanisms, which provide the high quality of transmission
Weight:	0.04 kg
Dimensions:	52 x 52 x 18 mm
Guarantee:	2 years