

## Item no.: 323556 WISP-NR - 802.11n WISP Indoor Router (24V Passive PoE for 1x(LAN+WAN)



Item no.: 323556 shipping weight: 0.40 kg Manufacturer: ALFA Network



## Product Description

ALFA Network - 802.11n WISP Indoor Router (24V Passive PoE for 1x(LAN+WAN)

24V Passive PoE Out on both WAN & LAN 1 Ports. Power Outdoor AP/CPE without an extra Power source. WISP-NR is a unique wireless gateway specially designed for Wireless ISPs which supports Wi-Fi 802.11n 300Mbps and has passive 24VDC PoE output from both the WAN and LAN1 ports. It is easy for WISP installers to power outdoor AP/CPE without an additional power source. 802.11n 300Mbps 2.4GHz technology allows users to use their mobile device or laptop to connect and enjoy high speed Internet access.<u>Work with:</u>

- Ubiquiti
  Mikrotik
  EnGenius
  TP-Link
  ALFA
  Other Deci

- Other Passive 24v PoE devices

Package content

- WISP-NR
- 24V /1A Power adapter
  2x 5dBi detachable antenna
  QIG

- Wi-Fi Standard:
  IEEE 802.11b
  IEEE 802.11g
  IEEE 802.11n
  Frequency: 2.400-2.483 GHz
  Channel Width: 20/40 MHz
  Data Rate:
  2002 410 up to 12 Mpm

- Data Rate:
  802.11b: up to 12 Mbps
  802.11g: up to 54 Mbps
  802.11n: up to 300 Mbps
  Antenna: 2.4 GHz 5 dBi dipole
  Antenna connector: RP-SMA female
  24 V PoE Output Port: WAN, LAN 1
  LED: PWR, SYS, WAN, LAN, WPS
  Interface:

- Interface:
  1x 10/100 WAN
  4x 10/100 LAN
- 1x Reset button
  1x WPS button
  1x DC jack

- Security:64/128bit WEP
- WPA-PSK
  WPA-EAP (PEAP/TTLS)

- WPA2-PSK
  WPA2-EAP
  WPA Mixed

- WPA Mixed
  802.1x authentication
  TX output:
  802.11b: up to 26+/-1 dBm
  802.11b: up to 24+/-1 dBm
  802.11g: up to 24+/-1 dBm
  802.11n: up to 24+/-1 dBm
  RX sensitivity:
  -96 dBm (at) 802.11b
  -91 dBm (at) 802.11g
  -91 dBm (at) 802.11n
  Power adapter: 24 V DC / 1 A
  Operation Temperature: -30°C ~ 60°C
  Storage Humidity: 10% ~ 90% (Non-condensing)
  Dimension(mm): 147 x 98 x 30 mm
  Weight: 0.4 kg

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

