

Item no.: 323583

## UBDO-NT8 - 802.11b/g/n Super Long-Range Outdoor USB Radio with 12 dBi Antenna

21,<sup>53</sup> EUR

shipping weight: 0.90 kg Manufacturer: ALFA Network



## Product Description

ALFA UBDo-nt8 - 802.11b/g/n Super Long-Range Outdoor USB Radio with 12 dBi Antenna

UBDo-nt8 is a long-range wireless 802.11n outdoor USB CPE. UBDo-nt8 provides users to launch IEEE 802.11n wireless network at 150 Mbps in the 2.4 GHz frequency, which is also compatible with IEEE 802.11g and 802.11b wireless devices at 54 Mbps/11 Mbps. It's easy to install and enjoy the internet connection by simply plugging the USB cable into the notebook or desktop. UBDo-nt8 also includes a convenient utility for scanning available networks and saving preferred networks that users usually connect with. Security encryption can also be configured by this utility.

- Model: UBDo-nt8
- Standards: IEEE 802.11n/b/g; USB v1.0/1.1/2.0

- Standards: IEEE 802.11n/b/g; USB v1.0/1.1/2.0
  USB cable length: 8 m
  Data rates: IEEE 802.11n 150 Mbps; IEEE 802.11g 54 Mbps; IEEE 802.11b 11 Mbps
  Receiver sensitivity: IEEE802.11n: -73 dBm (at) HT20; IEEE 802.11g: -76 dBm (at) 54 Mbps; IEEE 802.11b: -92 dBm (at) 11 Mbps
  Antenna: 12 dBi high-quality 2.4 GHz panel antenna
  Frequency range: US, Canada: 2.412 ~ 2.462 GHz (CH1 ~ CH11); EU: 2.412 ~ 2.472 GHz (CH1 ~ CH13); Japan: 2.412 ~ 2.484 GHz (CH1 ~ CH14)
  Security: 64/128-bit WEP encryption, WPA, WPA2, TKIP, AES
  Supported OS: Windows XP/2000/Vista, Windows 7, Linux, Mac
  Operating: Voltage: DC 5 V +/-5
  Temperature: Operating: OC a +50°C: storage: -10°C a +65°C

- Temperature: Operating: 0°C ~ +50°C; storage: -10°C ~ +65°C

## Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

