

Item no.: 330013

TUBE-UNA - 802.11n Outdoor USB CPE + 5 m Cable

from **39,93 EUR**

Item no.: 330013
shipping weight: 0.20 kg
Manufacturer: ALFA Network



Product Description

Tube-UNA - 802.11n Outdoor USB CPE + 5 m Cable

Tube-UNA is an IEEE 802.11n 2.4 GHz high-speed 150 Mbps outdoor USB CPE which also compatible with IEEE 802.11b/g. Tube-UNA uses a QUALCOMM Atheros AR9271 chipset which is the best RF performance chipset on the market. Superior Wi-Fi Performance

- Equipped with wide-coverage wireless capability, and years of field-proven experiences, ALFA Tube-UNA provides 2.4 GHz 150 Mbps Wi-Fi data transfer speeds for outstanding performance.

Reliable 802.11n Wireless, Better Range & Coverage

- Tube-UNA comes with the latest 802.11n standards with hardware-based Wi-Fi optimization, plus high-gain antennas, resulting in extra-ordinary signal range.

Increased Bandwidth, More Applications

- Tube-UNA supports max. 150 Mbps 2.4 GHz wireless access, making it ideal for large traffic and lag-free HD video streaming for more devices in your living space.

Increased Wireless Signal Penetration

- With unmatched Wi-Fi signal strength and coverage, Tube-UNA not only has maximum Wi-Fi range, it also helps to penetrate walls and eliminate Wi-Fi dead spots in your living space easily.
- Chipset: AR9271
- Interface: USB type A jack
- Antenna connector: N male
- LED indicators: Power/WLAN
- Power consumption: 5 V, 500 mA
- Operating temperature: -40°C - 70°C
- Storage humidity: 5% - 98% (non-condensing)
- Dimension: 165 x 46 mm
- Weight: 126.5 g
- Standard: IEEE 802.11n/b/g
- Frequency: 2.4 GHz
- Data rate: 802.11b: 1, 2, 5.5, 11 Mbps; 802.11g: 6, 9, 12, 18, 24, 36, 48, 54 Mbps; 802.11n: up to 150 Mbps
- Amplifier: Build-in amplifier
- Sensitivity: -96 dBm (at) 11b; -91 dBm (at) 11g; -91 dBm (at) HT20; -87 dBm (at) HT40
- Wireless Security: WEP, WPA, WPA2, WPA Mixed, WPS
- OS supported: Windows XP, Vista, 7, 8 and 8.1, 10; Linux

Specifications

**Scan this QR code to
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All details, up-to-date
prices and availability



