

Item no.: 311953

WLM200N5-26DBM - WLM200N5-26dBm, 5 GHz (n/a), 2x2 MiMo

39,46 EUR

Item no.: 311953
shipping weight: 0.10 kg
Manufacturer: COMPEX



Product Description

WLM200N5-26dBm MiniPCI wireless network adapter provides leading 802.11a/n performance, supporting up to 300 Mbps physical data rates and about 200 Mbps of actual user throughput on both the uplink and downlink. Adding Compex WLM 11 n series mini-pci wireless network adapter to your device, will greatly improve the network performance and achieve higher efficiency of everyday activities such as file transfers, Internet browsing, and media streaming. Compex WLM200N5-26 dBm miniPCI network adapter offers high output power of 400 mW, allowing an extended range of wireless coverage. Combined with excellent receiver sensitivity, WLM200N5-26dBm is the miniPCI radio card choice for long distance links, or those where signal levels are reduced due to minor obstructions such as trees or building. Built on Atheros chipset, it can be used with all draft IEEE 802.11n compatible WLANs, and is ideally suited to be integrated into a wide range of OEM devices.

- 5 GHz IEEE 802.11 a standard Draft 2.0
- Output Power of up to 26 dBm (MiMo aggregate 29 dBm)
- Support for up to 2x2 MiMo with spatial multiplexing
- Four times the throughput of 802.11a
- Transmission Power Control (TPC)
- Enhanced performance with Atheros XSPAN technology Optimized for higher throughput at long range
- High Performance (up to 300 Mbps physical data rates and about 200Mbps of actual throughput) with Low Power Consumption
- Dynamic Frequency Selection (DFS)
- Multi-Country Roaming Support (IEEE802.11 d)
- 2 X MMCX Antenna Connector
- Suitable for Embedded System or OEM Project
- Affordable and Ideal for a variety of applications
- Chipset: AR9220
- Driver information: Linux, Windows XP, Windows 2000, Windows Vista

Specifications

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

