

Ekahau NIC-300



Wi-Fi Adapter for 802.11n Site Surveys and RTLS Deployment

Ekahau NIC-300 Cardbus Adapter is optimized for use with Ekahau products, such as Ekahau Site Survey and Ekahau RTLS. NIC-300 is used by wireless network administrators as well as wireless professional services engineers to accurately plan, verify and maintain wireless networks and Real-Time Location Tracking Systems.



Ekahau NIC-300 fits into any laptop that has a Cardbus interface. To use NIC-300 with laptops equipped with an Expresscard slot converter (not included) can be used.

When used with Ekahau Site Survey, NIC-300 allows for quick and accurate site surveys on any 802.11abgn network. Site surveys can be performed simultaneously for 2.4 and 5GHz frequency bands.

Ekahau NIC-300 is also optimized for deploying Ekahau Real-Time Location Tracking System (RTLS) on any 802.11 WLAN network using Ekahau Site Survey and Ekahau Activator.

Benefits

- Full 802.11n support
- Optimized for Ekahau products
- Quick and accurate site surveys
- Effective Wi-Fi troubleshooting
- Smooth RTLS deployment and analysis

Specifications

Supported Products

- Ekahau Site Survey
- Ekahau Activator
- Ekahau Positioning Client

Operating systems

- Windows 7, Vista, XP

Interface

- Cardbus

Antenna

- Integrated, no ext connector

802.11 Standards

- 802.11n (2.4 and 5 GHz)
- 802.11b (2.4 GHz)
- 802.11g (2.4 GHz)
- 802.11a (5 GHz)

Environment

- Operation: 0 to 55
- Storage: 20 to 80 Celsius

Certifications

- FCC
- CE

More Info

Website

www.ekahau.com/nic

Order

E-mail: sales@ekahau.com

Web: shop.ekahau.com

Support / Tech Questions

support@ekahau.com

Warranty

One year