

Wireless Access Point 100 mW.

LP1000_SS_ENB01W

Features

- Compliant with IEEE 802.11b standard. Automatic data rate fallback under noisy.
- Environment (11/5.5/2/1 Mbps).
- Supports full mobility and seamless roaming from cell to cell.
- Local, remote and automatic configuration.
- Easy client management with supplied utility software.
- Desktop and wall/ceiling mount.
- Operating Range:
 - Open environment: Up to 300m.
 - Office environment: 30 ~ 100m. Bridging function.
- Support IEEE 802.1x Port Based Network Access Control.
- Support IEEE 802.11d International Roaming.
- Provide Web Server function.
- Provide Repeater function.
- Wireless to wireless filtering.



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Wireless Lan uses radio frequencies to transmit and receive data between PC's or other network devices without wires or cables. The applications of wireless LAN include independent networks (suitable for small or temporary peer to peer configurations) and infrastructure networks, offering fully distributed data connectivity via micro cells and roaming.

LanPro LP-1000 performance and reliability exceeds the requirements of IEEE 802.11b standard.

Specifications

USB and Ethernet connectors available at the back of the products

Gold Plated SMA connector for its low profile antenna (included).

An universe of external antennas, amplifiers, cables and modules can be connected to this port.

A How to Order

LP-1000 Punto de acceso inalámbricos de 100 mW.