

Product Descriptions:

WiRELiNK PL9510-WAP WIRELESS AP MODULATION TYPE EXPLAIN

PL9510-WAP are designed by two technology:

1. PowerPacket technology employs Intellon chip 51X1
2. Wireless technology employs UBICOM mutiprotocol prcessor chip IP2022

interface with Intellon's MII port to 802.11.

3. Wireless output employs PCMCIA card meet 802.11b standard.

PowerPacket technology delivers high-speed network access through existing home powerlines. Now, virtually any electronic device in the home can be connected to another, giving homeowners access to a new realm of applications for information, data, entertainment, security, energy management, and more.

PowerPacket enables the fastest and most robust powerline products in the home networking market. At speeds of up to 14Mbps, homeowners enjoy the advantages of Ethernet networks, but with No New Wires™. It's quick and easy to use. Simply plug PowerPacket ready devices into any power outlet in the home. Instantly, the power outlet becomes a high-speed link for sharing information from PC's, appliances, and other devices inside the home, to Internet access and broadband