

## 1-2 System Requirements

Installation of the Access Point requires:

1. A Windows-based PC/AT compatible computer with an available RS-232 port to run the configuration program or with TCP/IP connection to the network.
2. A 10Base-T Ethernet cable drop (RJ-45 connectors).
3. An A/C power outlet (100~240V, 50~60Hz) which supplies the power for the Access Point.

## 1-3 Features

1. Comply with IEEE802.11 standard
2. Built-in 10BaseT Ethernet support
3. IP sharing for 56K/ISDN TA/Cable/xDSL modem
4. Sharing single Internet account
5. Natural firewall keeps hackers out
6. Remote Web/Telnet management/configuration support
7. DHCP server allocates up to 255 client IP addresses
8. NAT Support
9. Roaming Capability
10. Easy to install on a wall or desktop

## SAFETY INFORMATION FOR SL-2000

Your device contains a low power transmitter. When device is transmitted it sends out radio frequency (RF) signals. This device is authorized to operate at a duty factor not to exceed 30%.

**CAUTION:** To maintain compliance with the FCC's RF exposure guidelines,

hold the transmitter and antenna at least 20 cm from all persons

Use only the supplied antenna. Unauthorized antennas, modifications, or attachments could damage the transmitter and may violate FCC regulations.