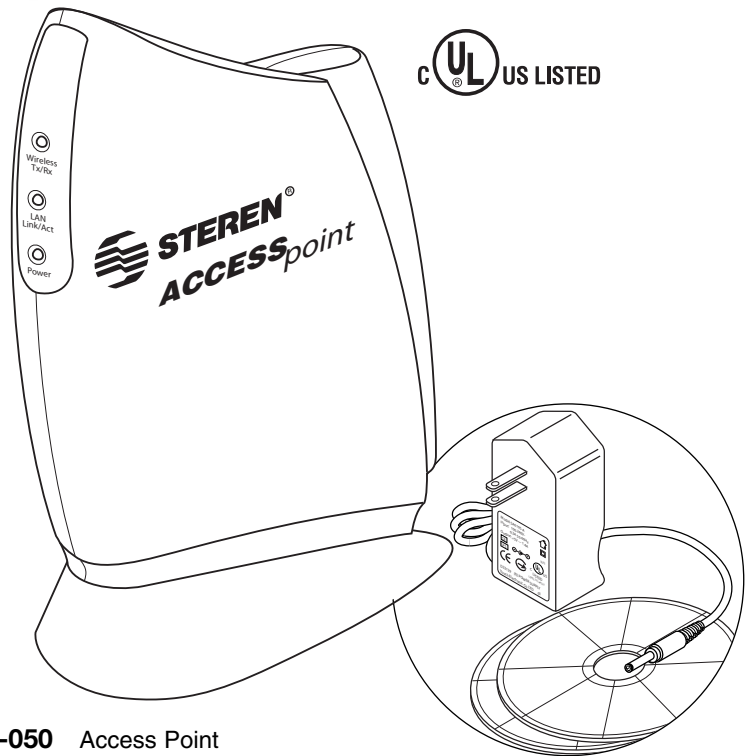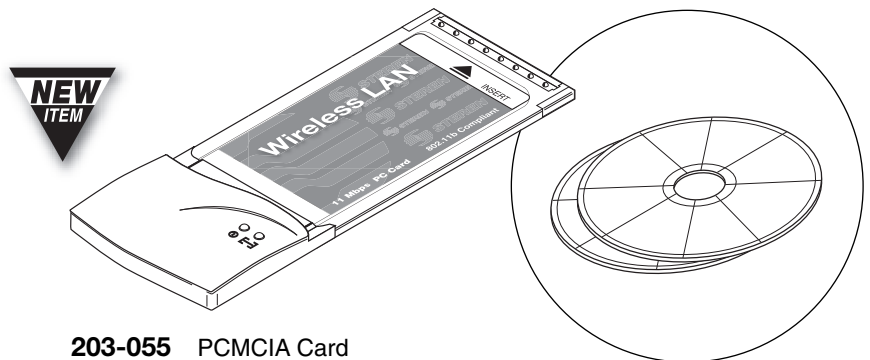## Wireless LAN Products

Wireless LAN Networking Access Point and Adapters
Used when wires are not available or practical
11 Mbps IEEE802.11b High Data Rate
WEP Compliant Data Encryption Using 64/128bit
2.4 GHz Direct Sequence Spread Spectrum
Seamless Roaming – Supports 10/100 Base-T
Optimized Wired-to-Wireless Data Transfer
Independent Network Operating System
Features user-friendly point-to-point and
point-to-multipoint bridge function
Compatible with Windows 95/98/2000/ME/XP
Includes software CD

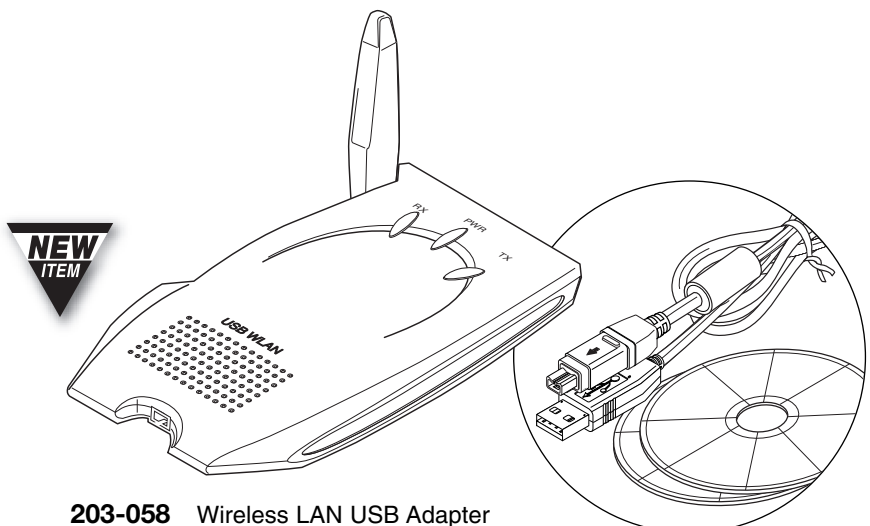**203-050** Wireless LAN Access Point ◄ *NEW*
Enhanced Dynamic Security
Allows operation from any Web browser
Supports 64 users via USB, PCMCIA cards
Maintains connections while roaming
Dynamic Rate Shifting for Fast Connects
11 Channels – Integrated Antenna
Wireless Transmit/Receive, Power and
Link-Ethernet Indicators
300´ Reliable Operating Range
Supports SNMP, HP Open View and
3COM Network Supervisor
Complies with FCC Part 15C, UL and
ETSI 300/328/CE standards
Requires USB or RJ45 CAT5E cable
(308-400 series, sold separately)
Includes 5VDC 300mA transformer
$2^1/2˝$ (W) x $7^5/8˝$ (H) x $5^1/8˝$ (D)

203-055 Wireless LAN PCMCIA Card ◄ *NEW*
Supports ad hoc P2P networks and
infrastructure communications to
wired Ethernet nets via access point
Plug and Play Installation
11 Channels – Integrated Antenna
RF Link Activity Indicator
300´ Reliable Operating Range
Complies with FCC Part 15C, UL and
ETSI 300/328/CE standards
$2^1/8˝$ (W) x $4^5/8˝$ (H) x $1/4˝$ (D)

203-058 Wireless LAN USB Adapter ◄ *NEW*
Supports ad hoc P2P networks and
infrastructure communications to
wired Ethernet nets via access point
11 Channels – USB 1.1 Type A
PCB Patch Antenna on Board and External
Transmit/Receive and Power Indicators
Outdoor Range 300´-1000´
Indoor Range 100´-300´
Complies with FCC 15.247, 15.205 and
15.209, RSS-210 and CE standards
Power: 5VDC (from USB), 380mA max.
Includes USB cable (506-706)
$2^1/2˝$ (W) x $4˝$ (H) x $1/2˝$ (D)

203-050 Access Point

203-055 PCMCIA Card

203-058 Wireless LAN USB Adapter

STEREN®