



SupraMax LE 56K PCI Fax Modem (SM56PCILE)

Key Features

- Controller-less modem
- Full featured data/fax Internal modem
- Easy PCI installation
- Supports V.92 for speeds up to 56,000 bit/s
- Sends and receives faxes with speeds up to 14,400 bit/s
- Top-rated communications and Internet access software

Specifications

- V.90, V.92 & V.44 ITU standard 56K
- V.34 and backwards compatible protocols
- Fax speeds up to 14,400 bit/s, Group III, Class 1
- Data compression V.42bis and MNP 5
- Error correction V.42 LAPM and MNP 4

Minimum System Requirements

- Pentium 266 MHz MMX
- Microsoft Windows 98se, Me, 2000 or XP
- Minimum 32 MB RAM, 20 MB free hard disk space
- CD-ROM drive
- One available PCI Slot



SupraMax 56K PCI Fax Modem (SM56PCI)

Features

- Full featured data/fax Internal modem
- Easy PCI installation
- Supports V.92 for speeds up to 56,000 bit/s
- Sends and receives faxes with speeds up to 14,400 bit/s
- Top-rated communications and Internet access software

Specifications

- V.90, V.92 & V.44 ITU standard 56K
- V.34 and backwards compatible protocols
- Fax speeds up to 14,400 bit/s, Group III, Class 1
- Data compression V.42bis and MNP 5
- Error correction V.42 LAPM and MNP 4

System Requirements

- Pentium 133 MHz or higher
- Microsoft Windows 98se, Me, 2000 or XP
- Minimum 32 MB RAM, 20 MB free hard disk space
- CD-ROM drive
- One available PCI Slot



SupraMax 56K External Serial Fax Modem (SM56E)

Features

- Full featured data/fax external modem
- Send documents at high speeds to fax machines or fax
- Supports V.92 for speeds up to 56,000 bit/s
- Sends and receives faxes with speeds up to 14,400 bit/s
- Top-rated communications and Internet access software

Specifications

- V.90, V.92 ITU standard 56K
- Data compression V.44, V.42bis and MNP5
- V.34 and backwards compatible protocols
- Fax speeds up to 14,400 bit/s, Group III, Class 1
- Error correction V.42 LAPM and MNP 4

System Requirements

- IBM 486 or higher
- Microsoft Windows 98, ME, 2000, XP, Linux and DOS
- Minimum 4 MB RAM, 5 MB free hard disk space
- CD-ROM drive



SupraMax 56K USB Fax Modem (SM56USBSL)

Features

- Full featured data/fax external modem
- Easy USB installation
- Supports V.92 for speeds up to 56,000 bit/s
- Sends and receives faxes with speeds up to 14,400 bit/s
- Top-rated communications and Internet access software

Specifications

- V.90, V.92 ITU standard 56K
- Data compression V.44, V.42bis and MNP5
- V.34 and backwards compatible protocols
- Fax speeds up to 14,400 bit/s, Group III, Class 1
- Error correction V.42 LAPM and MNP 4
- Plug & Play Installation

System Requirements

- Pentium 266 MHz or higher
- Microsoft Windows 98, 98se, Me, 2000 or XP
- Minimum 16 MB RAM, 6 MB free hard disk space
- CD-ROM drive
- One available USB Port



SupraMax 56K PCMCIA Fax Modem (SM56PCM)

Features

- PCMCIA modem for laptop computers
- Plug & Play Installation
- Supports V.90 standards, 56Kbps Internet Download
- Sends and receives faxes with speeds up to 14,400 bit/s
- Top-rated communications and Internet access software

Specifications

- V.90 ITU standard 56K
- Data compression V.42bis and MNP5
- V.34 and backwards compatible protocols
- Fax speeds up to 14,400 bit/s, Group III, Class 1
- Error correction V.42 LAPM and MNP 2-4
- V.80 standard for video conferencing

System Requirements

- Notebook PC with Type II or III PCMCIA Slot
- Microsoft Windows 98, ME, 2000 or XP
- Minimum 4 MB RAM, 5 MB free hard disk space
- CD-ROM drive
- 3.5" diskette drive

