



Model No. 3094



Model No. 3097



Key Benefits

Designed and manufactured specifically for personal computer manufacturers. Supplied in 50-unit bulk packs; drivers and documentation are available for download from the U.S. Robotics OEM partners' Web site.

Supports international standards. Conforms to FCC Part 15 & Part 68, CSA and UL 1950, as well as CTR21 and EU safety requirements (EN 60950).

Easy installation and high performance with Windows operating systems. PCs running Windows 95, 98, 98 SE, 2000, or Me detect and install the modem automatically. Simple setup utility for Windows NT 4.0.

Office-quality voice capabilities. Full-duplex speakerphone capability; manage data, fax, and voice messages — compatible with all major data/fax and voice software for Windows operating systems.

56K¹ OEM PCI Voice SoftModem

Includes V.90 56K ITU standard

Now you can have more productive conference calls with the clarity and convenience of a top-quality full-duplex speakerphone — in the same device that brings the full power of the Internet into your PCs.

The U.S. Robotics® 56K OEM PCI Voice SoftModem delivers full-duplex speakerphone functionality so both parties can talk and listen at the same time. Conversations flow naturally, just as if everyone were in the same room.

The Voice SoftModem supports Caller ID and distinctive ring, where available. (Service required from phone company.) Assign separate phone numbers for incoming fax, data, and voice calls— all on one phone line.

To see detailed graphics, hear near CD-quality sound, or telecommute efficiently, you need 56K technology. The Voice SoftModem gives fast downloads for a more productive, rewarding online experience while minimizing the cost of the modem hardware.

And of course the 56K OEM PCI Voice SoftModem is software upgradable. As U.S. Robotics makes new features and enhancements available, you'll be able to download them as easily as copying a file.

1. Capable of receiving at up to 56 Kbps and sending at up to 33.6 Kbps. However, download speeds may be lower due to varying line conditions. Download speeds in the U.S. and Canada are limited to 53 Kbps. Requires compatible phone line and server equipment. See www.usr.com for details.

Internal

World's #1 selling modem brand

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User-Friendly Features

- Telephone line connectors: standard RJ-11 jack
- 4-pin TAPI header: for internal audio integration

Plug and Play Compliant

- Automatic COM port and IRQ assignments
- Fully compliant with:
Windows 2000 (WHQL)
Windows Me (WHQL)
Windows 98/98 SE (WHQL)
Windows NT4.0 (WHQL)
Windows 95
- ACPI 1.0 compliant

Standards and Protocols Supported

- Data Speeds: up to 56 Kbps download capability; 33.6, 31.2, 28.8, 26.4, 24, 21.6, 16.8, 14.4 Kbps; 9600, 7200, 4800, 2400, 1200/75, 1200, 300 bps
- Fax Speed: 14.4 Kbps; 9600, 7200, 4800, 2400, 300 bps
- Data Modulation: V.90, V.34+, V.34, V.32 *bis*, V.32, V.22 *bis*, V.22, V.23, ITU V.21, 212A, Bell 103
- Fax Modulation: ITU V.17, V.29, V.27 *ter*, V.21
- Video: V.80

- Voice Compression and Coding: IMA ADPCM
- Error Control and Data Compression: ITU V.42, V.42 *bis*, MNP 2-5 Voice Capabilities

Additional features supported via application software²

- Full-duplex speakerphone when connected to PC audio system
- Multiple private mailboxes
- Programmable speed dialing, Caller ID, automatic redial, music on hold, and more
- Provide clients with around-the-clock information with fax on demand
- Automatically logs every call received

Minimum System Requirements

- PC with available PCI (2.1 or higher) slot
- Windows 2000 (WHQL)
Windows 98/98 SE (WHQL) (2.1 or higher)
Windows NT 4.0 (WHQL)
Windows 95
- Analog phone line
- For V.90 downloads, requires phone line and Internet Service Provider or corporate host site compatible with V.90 standard

Windows Compatibility

- Windows drivers automatically install and configure the modem for maximum performance
- Communicates with virtually any modem or fax device (Windows-based or not)
- PC 99 compliant

Warranty

5-year limited warranty from date of purchase

Product No. USR263094-OEM (FCC B)

Regulatory Approvals

- FCC (Part 15)
- FCC (Part 68)
- UL1950-3 and CUL
- ICES-003
- CS-03



Product No. USR803097-OEM (CTR21)

Regulatory Approvals

- CTR21
- CE
- LVD



www.usr.com

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2. Application software not included. Features may vary depending on software selected.