

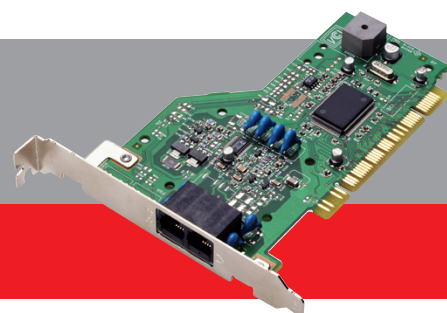
USR5699B & USR325699B

56K* FAXMODEM PCI FOR WINDOWS

ANALOG

The USRobotics 56K* Faxmodem PCI for Windows combines superior performance and reliability with the advantages of V.92 technology. Quick Connect reduces your connection time to get you online quicker, and V.PCM Upstream provides 50% greater upload speeds — perfect for sending e-mail messages with large attachments. Internet Call Notification lets you screen incoming voice calls while online, so you won't miss the important ones, and Modem on Hold allows you to answer them without losing your internet connection — no second phone line is needed!

USRobotics®



Get online quicker and never miss important phone calls

Advanced features and functionality

- Send and receive faxes through your computer while running other applications
- Supports group faxing and timed faxing
- Permanently store preferred modem default settings

Get the speed you need

- Quick Connect reduces the time it takes to establish your dial-up Internet connection.
- Need to send digital pictures or a large presentation? V.92 lets you send attachments up to 50% faster!

Powerful Management Tools

- USRobotics Internet Call Notification (ICN) lets you screen incoming calls so you can take the important ones†
- Modem on Hold lets you take calls while online without dropping your Internet connection — there's no need for a second phone line

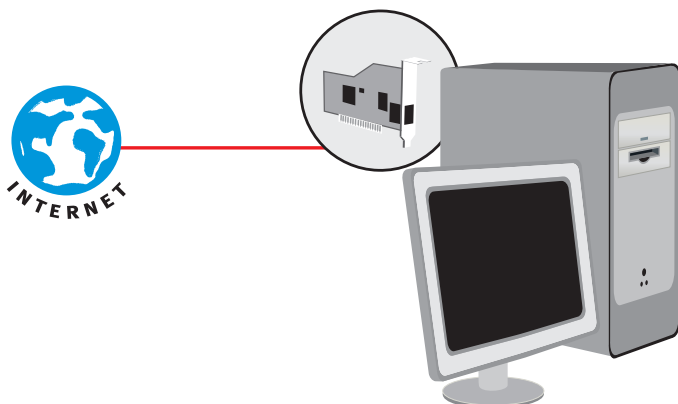
Software Upgradable

- Firmware upgradability and downloadable software ensure that this modem will continue to meet your changing needs

Advanced Line Probing Technology

- This modem finds the most efficient path for each connection, assuring the best possible speeds, resulting in faster downloads and fewer dropped calls





PC with USR5699C 56K* Faxmodem PCI for Windows

USR5699B & USR325699B 56K* FAXMODEM PCI FOR WINDOWS



SPECIFICATIONS & STANDARDS

GENERAL

- Data: V.92, V.90, V.34, V.32bis, V.32, V.22bis, V.22, V.23, and V.21
- Error Control/Data Compression: V.42/V42bis and MNP2-4/5, V.44
- Fax: EIA 578 (Class 1) with V.17, V.29, V.27ter
- Caller ID and distinctive ring (requires service from your local phone company; Caller ID may not be supported in some countries)

ENVIRONMENTAL

- **Temperature:** Operating Temperature conditions: 0 to 50 degrees C, Non-Operating Temperature conditions: -20 to 70 degrees C
- **Humidity:** Operating Humidity conditions: 20% to 80% non-condensing, Non-Operating Humidity conditions: 5% to 95% non-condensing

POWER CONSUMPTION

- Power 3.3V and 5V
- Signal 3.3V or 5V

REGULATORY

- FCC approved (Part 15 Class B/Part 68)
- IC approved
- UL/CUL Listed
- CE approved (Class B)

PACKAGE DIMENSIONS/WEIGHT

- 9.57 x 5.75 x 2.7 in. (24.3 x 14.6 x 6.8 cm)
- 0.8 lb (0.367 kg)

MINIMUM SYSTEM REQUIREMENTS

- Compatible computer with Pentium 133 MHz processor or equivalent (Windows XP requires 300 MHz)
- Available PCI 2.1 slot
- Microsoft Windows 95, 98, Me, 2000, XP or Vista 32-bit operating system (Unimodem TSP/TAPI compliant)
- Analog phone line
- V.90 56K ITU standard capable service provider
- V.92 requires V.92 56K ITU standard capable service provider

PACKAGE CONTENTS

- USRobotics 56K Faxmodem PCI for Windows
- Telephone Cable (7 ft)
- Quick Installation Guide
- Installation CD-ROM

WARRANTY

- 2-year limited manufacturer warranty from date of purchase

* Capable of receiving at up to 56 Kbps and sending at up to 48 Kbps (or 31.2 Kbps with V.90 server). Due to FCC regulations on power output, receiving speeds are limited to 53.3 Kbps. Actual speeds may vary. V.92 and V.90 features require compatible phone service and support from your Internet Service Provider (ISP). USRobotics modems featuring V.92 enhancements are backward compatible and will negotiate the highest possible speed when connecting to an ISP.

† Call Waiting service required for using Internet Call Notification (ICN) and Modem on Hold. Call Waiting/Caller ID service required for utilizing Caller ID feature of ICN.

USRobotics®

For connection to the Public Switched Telephone Network (PSTN)

IC Approved
Approuv  par IC

