# **U-Robotics**®

# 56K\*and33.6 VARPaks

The world's #1 selling modems, in multi-unit packaging for VARs, system integrators and manufacturers.



# Guaranteed Free Upgrade to 56K ITU-T Standard

- Special VAR pricing enhances margins
- Compact, shrink-wrapped multi-unit packaging saves space
- NEW! Convenient, all-in-one package!

If you're a VAR, system integrator or manufacturer, the new Sportster VARPaks let you order the modems, documentation, software and accessories you need for each installation in one convenient carton, with a minimum of packaging to open and throw away.

## Build in the best.

When you build U.S. Robotics communications technology into your products, you add the performance, reliability and value your customers require. You and your customers can rely on the same proven quality that major online services, Internet service providers and multi-national corporations do.

And now when you build in U.S. Robotics technology, you

can take advantage of an exciting new program: "Communications by USRobotics™". We'll give you self-sticking labels with the "Communications by USRobotics" logo to place on your products and packaging, to show everyone that you integrate only the best!

Everything you need, in one carton.

See the back of this page for the Sportster 33.6 and 56K\* modems available in VARPaks. For more information, call your distributor or your U.S. Robotics representative at 1-800 DIAL USR.

# Give your customers 56 Kbps x2" Technology.

These VARPaks are available with Sportster 33.6 Kbps modems (upgradable to x2 Technology) or with Sportster 56K modems (with x2 already built in). x2 Technology is the most exciting advance in personal online communication yet. With x2, your customers can download text, graphics, sound and motion from the World Wide Web, online services or corporate networks significantly faster than ordinary 28.8 Kbps modems. With compression, users could see throughput up to 115.2 Kbps.

New x2 Technology works over ordinary analog phone lines—there are no new lines or equipment to install. And x2 is supported by over 350 Internet service providers in all 50 states and Canada. For more information about x2 Technology and the x2 upgrade program, visit our Web site at www.usr.com/x2 or call 1-800-525-USR1.

\*All x2 products are capable of 56 Kbps downloads; however, due to FCC rules which restrict power output of service providers' modems, current download speeds are limited to 53 Kbps. Actual speeds may vary depending on line conditions. Uploads from end user to service provider travel at speeds up to 28.8 Kbps. An x2-capable modem, an x2-compatible local analog phone line and an x2-capable Internet service provider or corporate network are required for these high speed downloads.

See www.usr.com/x2delivers for details.

\*\*And now there's no need to wait, to move your customers to x2 Technology. The x2 Delivers program guarantees free upgrades to the ITU-T 56K standard for all U.S. Robotics 56K modems with x2 built in, as well as 33.6 modems already upgraded to x2, after the standard is adopted (expected early 1998). See www.usr.com/x2delivers for details.





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### SPORTSTER VARPAKS

- Sportster 33.6 Internal ooo840-D
- Sportster 33.6 Winmodem™ Internal oo1125-D
- Sportster 33.6 Voice Internal 001171-D
- Sportster 56K Internal 001787-5
- Sportster 56K Voice Internal 001785-5
- 20-unit Microphone VARPak 001549-5

# Each Sportster VARPak includes:

- 20 internal modems
- 20 phone cords
- 20 user guides
- 20 U.S. Robotics Connections™ CD-ROM software collections
- 1 Installation Guide
- 1 Communications by USRobotics kit (20 large Communications by USRobotics stickers, 20 small Communications by USRobotics stickers, 1 copy Logo Usage Guidelines)

(Sportster Winmodem VARPak also includes Winmodem installation software/driver diskettes)

# U.S. Robotics *Connections*™ CD-ROM software collection includes:

- Fax and data software for Windows®
- · Windows software drivers
- 24 software programs, multimedia demonstrations, trial offers and special values
- U.S. Robotics product and support information

(The *Connections* CD-ROM that comes with Sportster 33.6 VARPaks may have a different jacket and label from the CD-ROM that comes with Sportster 56K VARPaks, but the content is the same.)

# x2 Speeds Up the Complete Line of U.S. Robotics Products

From the home or office desktop to the business traveler's notebook PC to the Internet service provider's network, we provide x2-capable solutions that work together seamlessly. Today's Sportster 33.6 Kbps desktop modems are upgradable to x2. Courier V.Everything modems, MP modem pools, NETServer remote access servers and Total Control Enterprise Network Hubs are also upgradable. Megahertz® PC Cards also feature x2 Technology.

Visit our Web site at www.usr.com/x2 or call for more information on U.S. Robotics x2-capable products, x2 upgrades and x2-compatible Internet service providers: 1-800-525-USR1 for small office/home office information, 1-800-877-7533 extension 6734 for corporate information.

# Warranty

A 5-year limited warranty on parts and labor; factory repair or replacement.

## Working toward an international 56 Kbps standard

When an international standard for 56 Kbps downloads is adopted, we'll upgrade your customers' U.S. Robotics 56K modems to the standard, free. U.S. Robotics is working closely with the ITU-T to develop that standard, to be adopted by all manufactur-

ers. When your customers register their modems with U.S. Robotics they'll automatically be notified when the update becomes available.

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1-800 DIAL USR http://www.usr.com \*All x2 products are capable of 56 Kbps downloads; however, due to FCC rules which restrict power output of service providers' moderns, current download speeds are limited to 53 Kbps. Actual speeds may vary depending on line conditions. Uploads from end user to service provider travel at speeds up to 28.8 Kbps. An x2-capable modern, an x2-compatible local analog phone line and an x2-capable Internet service provider or corporate network are required for these high speed downloads. See www.usr.com/x2 for details.

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