



FEATURES

- Supports True ITU-T V.34 at 28,800 and 33,600 bps, ITU-T V.32 bis at 14,400 bps, Backward Compatible with Slower Speeds Down to 300 bps.
- V.42/MNP 2-4 Error Control and V.42 bis/ MNP 5 Data Compression for Error-Free Throughput up to 115,200 bps with any Communication Software.
- Supports V.17 Group III fax at 14,400 bps.
- Includes Integrated QuickLink II FAXTM Communication/Fax Software for DOS and Windows®.

DESCRIPTION

Works well with others

Access the server at the main office. Dial up a supplier or a customer. Sign on to an online service or bulletin board. Sportster is fully compatible with national and international data communication standards.

- Pull-down menus make it easy to control all data and fax functions from your PC.
- Uses regular public phone lines.
- Works with popular communications software.
- Works with all popular computers and terminals.
- Comes with special offers from major online services.
- Comes with free Internet Connection Kit.

Count on it

Sportster is more than just simple to install and to use. It's simply more reliable than "clone" modems. Inside every Sportster is the same proven U.S. Robotics technology that companies like Eastman Kodak, DuPont and CompuServe depend on year after year. So even if you don't have corporate backups or support to count on, you know you can count on your Sportster.

More than the sum of their parts

Sportster high speed modems are more than hardware and software. They're the most powerful, compatible, reliable modems designed and priced for the economyminded user. They're made to meet the standards data communications professionals expect from all U.S. Robotics products. Take a look at the technical specifications.





SPECIFICATIONS

High Speed Data

28.8 and 33.6 Kbps

High Speed Fax

V.17 Group III 14,400 and 9600 bps send and receive fax

Maximum Throughput

115,200 bps

Universal Compatibility

True ITU-T V.34 at 28,800 and 33,600 bps, V.FC at 28,800 bps ITU-T V.32 bis at 14,400 bps ITU-T V.32 at 9600 bps ITU-T V.22 bis at 2400 bps ITU-T V.22 and Bell 212A at 1200 bps ITU-T V.21 and Bell 103 at 300 bps

Error Control and Data Compression

ITU-T V.42/MNP 2-4 hardware-based error control ITU-T V.42 bis/MNP 5 hardware-based data compression.

Dimensions

External: 6.5" wide, 3.75" deep, 1.5" tall **Internal:** PC-bus half card

ORDERING GUIDE

Model SPORTSTER336I

Internal modem, phone cord, manuals, software

Model SPORTSTER336E

External modem, AC adapter, phone cord, manuals, software

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1-800-523-2320

