

# RASFinder™

## Remote Access Server



## Benefits

Easy to install and manage

Establishes high-speed, seamless connections

Turnkey remote access solution

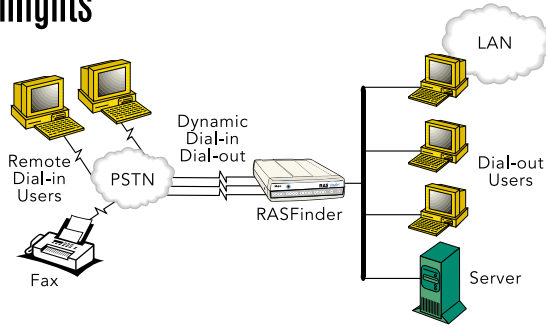
The RASFinder remote access server provides connectivity to the corporate LAN for telecommuters and mobile users via 3 integrated V.90/56K modems. The RASFinder is an inexpensive, easily implemented turnkey remote access solution which is ideal for small companies and branch offices.

## Features

- Three integrated V.90/56K modems
- Supports dial-out for clients on IP/IPX networks using Windows
- PAP and CHAP authentication
- Easy-to-use GUI installation and management software included
- 10 Mb Ethernet connectivity to IP/IPX LANs
- Local and remote management using a Web browser, telnet, tftp or bundled management software
- RADIUS authentication and accounting support
- Flash memory on modems and server for easy updates
- Two-year warranty

*Dial-Up Remote  
Access Server for  
Small Companies  
and Branch Offices*

## Highlights



**Turnkey Solution.** The RASFinder includes three integrated modems for an easy 56K dial-up solution. There is no hassling with the configuration of external modems - simply plug the box into your Ethernet network, and you're ready to go.

**Shared Dial-Out Convenience.** The RASFinder also provides dial-out support for PC users on IP or IPX networks. This means system administrators no longer have to dedicate a modem for LAN users who need to access information services. This also means branch offices can use the RASFinder to access the corporate LAN.

**Secure Remote Access.** The RASFinder has a built-in security database for user name and password authentication for all your remote users using PAP and CHAP. It also has a built-in RADIUS client for authentication to a RADIUS server. In addition, the RASFinder supports callback security.

**End-to-End Remote Access.** Multi-Tech's RASFinder and 56K client modems are designed to work together for maximum throughput and optimum performance. What you get is hassle-free, seamless, end-to-end connectivity from one source. For your remote access client, select from Multi-Tech's complete line of analog modem solutions.

**Multi-Tech Solutions.** Multi-Tech products help small- and medium-sized businesses share information remotely and over the Internet. Our products, known for their reliability, use industry-standard technologies for telephony, remote access, Internet access and modem communications solutions.

**Comprehensive Service and Support.** The Multi-Tech commitment to service means we provide a two-year product warranty and service that includes free telephone technical support, 24-hour web site and ftp support.

## Specifications

### LAN Port

Interface: 10Base T

### WAN Ports

Interface: 3 built-in V.90/56K modems

### Data Rates

33.6K bps upload & 33.6K bps download speeds from dial-in clients and non-V.90/K56 flex servers; 56K bps download speeds from digital V.90/K56flex servers (dial-out only)

### Standards

Data: V.90/K56flex, enhanced V.34 & below

Error Correction: V.42

Data Compression: MNP® Class 5; V.42bis

### Operation

Line Type: Dial-up

### Memory

RAM: 8 MB

Flash ROM: 2 MB

### Electrical

110-240v AC - 47/63 Hz

### Physical Description

6.2" w × 1.4" h × 9.0" d; 2 lbs.

(15.8 cm × 3.6 cm × 22.9 cm; 0.9 kg)

Temperature Range: 32 - 120°F (0-50°C)

Humidity Range: 25-85% noncondensing

### Approvals

FCC Parts 15 & 68; EN55022; EN55024; EN60950; UL 1950; CE Mark

## Ordering Information

Product	Description	Region
MTASR3-200	V.90, 3-Modem Turnkey RAS	US/Can
MTASR3-200-Euro	V.90, 3-Modem Turnkey RAS	Europe

Specify country when ordering.

Made in Mounds View, MN, U.S.A.

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### World Headquarters

Tel: (763) 785-3500

(800) 328-9717

[www.multitech.com](http://www.multitech.com)

### EMEA Headquarters

Multi-Tech Systems (EMEA)

United Kingdom

Tel: +(44) 118-959 7774

Multi-Tech Systems (EMEA)

France

Tel: +(33) 1 64 61 09 81