



Apple Remote Access Client 2.1

Features

Ease of use

- Lets you get started in only minutes
- Allows you to access services remotely, in the same intuitive way as you work with services locally
- Provides built-in context-sensitive help

Adaptability

- Works with all Apple Remote Access-compatible servers, including both the Apple Remote Access Personal Server and the Apple Remote Access MultiPort Server
- Supports both Apple Remote Access 1.0- and 2.0-compatible servers
- Offers a range of dialing and connection options
- Supports a variety of leading modems

Remote productivity

- Supports the Mac OS, so you can work with such familiar features as the Chooser, Finder, and Alias Manager
- Helps you manage everything from repeat connections to connection time
- Masks the complexities of the worldwide telephone system through its integrated DialAssist technology

Powerful security features

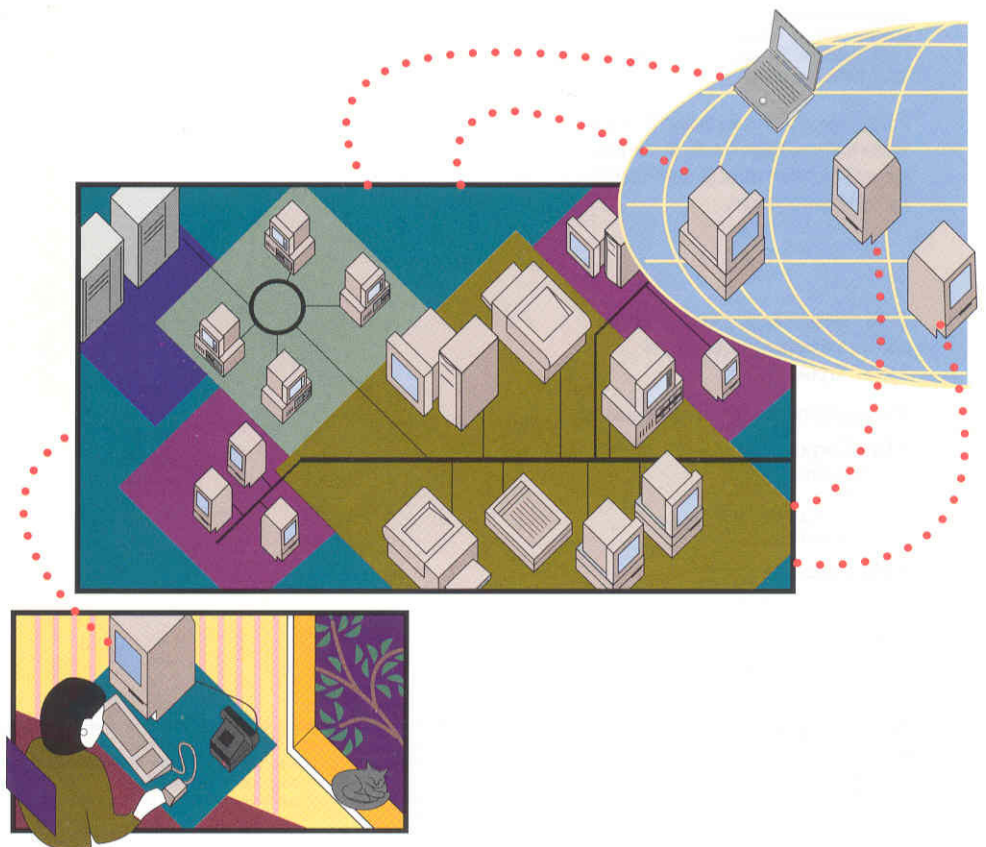
- Allows administrators to select the level of security that's most appropriate for their organization's needs (when used in conjunction with Apple Remote Access MultiPort Server software)
- Provides you with a secure method of access, whether you're connecting from home or from a hotel outside the country

Apple Remote Access Client software provides an easy, productive, and secure way to connect a desktop Apple Macintosh or PowerBook computer to information and resources at a remote location. And because it works with all Apple Remote Access-compatible servers—including the Apple Remote Access MultiPort Server and Personal Server software—it lets you choose the level of server support you need, whether you belong to a small workgroup or a multinational corporation.

Apple Remote Access Client is designed with efficiency and productivity in mind. It installs in minutes and is remarkably easy to use, minimizing the need for ongoing support. For example, the software's built-in DialAssist technol-

ogy makes dialing back to the office network simple, even for international travelers. It lets you build dialing sequences that help mask the complexities of the world-wide telephone system—so you can connect easily from anywhere in the world. And Apple Remote Access Client has features that help you manage everything from repeat connections to connection time.

In addition, because it supports the Mac OS, Apple Remote Access Client software lets you work with such familiar features as the Chooser, the Finder, and the Alias Manager. In short, it provides everything Macintosh or PowerBook users need to help them get their work done easily and efficiently—wherever they are.





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Ordering Information

Apple Remote Access Client

Order No. 402000U

- Apple Remote Access Client software and installer
- *Apple Remote Access Client User's Guide*

Apple Remote Access Client

Volume licenses for Client software can be purchased for quantities of 25 or more users; consult your authorized ClarisPLUS reseller or representative for purchasing information.

Apple Remote Access MultiPort Server

Order No. M5214Z/C (NuBus version)

Order No. 436000Z (PCI version)

Apple Remote Access Personal Server

Order No. 409000U

Apple Remote Access Modem Toolkit version 2.0

Order No. R0129LL/C

This product is available from APDA.¹

¹ APDA Developer's Association offers convenient, worldwide access to over 300 Apple and third-party development tools, resources, and information for anyone interested in developing applications on Apple platforms. To order APDA products or receive a free copy of the APDA Tools Catalog, call 1-800-282-2732 (U.S.), 1-800-637-0029 (Canada), or 716-871-6555 (International).

Product specifications are subject to change. Check with your Claris reseller for the most current information about product specifications and configurations.

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Technical Specifications

Modem support and scripts

- Modem scripts are available for a range of Hayes-compatible modems and ISDN terminal adapters.
- Additional scripts may be available. Contact your modem manufacturer for more details.
- If you understand connection control languages (CCLs) and are an experienced programmer, you may be able to write the necessary modem script yourself. The Apple Remote Access Modem Toolkit (see ordering information) includes everything you need to write these scripts.

Dialing and connection management

- Built-in DialAssist technology automatically generates dialing sequences for mobile users
- Manual or automatic dialing
- Redial or alternate number option
- Tone and pulse dialing
- Ignore dial tone option supports nonstandard telephone equipment
- Adjustable connection reminders
- Universal disconnect desk accessory

Compatibility

- Works with any Apple Remote Access-compatible server
- Supports both Apple Remote Access 1.0- and 2.0-compatible servers

Connection types supported

- Standard telephone
- ISDN²
- Cellular²

² ISDN and cellular connections require additional Apple or third-party products.

Error detection/data compression

- Includes several built-in components that allow for error-free and optimized delivery of data
 - Smart buffering (developed by Apple Computer, Inc.) for data-transfer optimization
 - MNP, an industry standard for error detection
 - V.42bis, an industry standard for data compression

Specifications

- User name maximum length: 31 characters
- Password maximum length: 8 characters

System requirements

- A Macintosh computer with at least 4MB of RAM (8MB for Power Macintosh)
- Macintosh System Software 7.1 or later (version 7.5 or later required for Power Macintosh)
- An Apple or other Hayes-compatible modem (14.4 kbps or faster recommended)
- Modem cable with hardware handshaking
- Apple Remote Access Personal Server or MultiPort Server (or any Apple Remote Access-compatible server)

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May 1996. Printed in U.S.A.
U96506-053A