CE SOFTWARE

For Windows NT & Windows 95

QuickMail Pro SERVER

Perfect for workgroups or small and medium-sized offices

Ideal for interoffice and Internet communication

Simple to set up and maintain

Works with your ISP or direct Internet connection

For any POP3/SMTP E-mail client

Overview

Looking for a no-fuss, get-the-job-done, communication tool to help you stay ahead? CE Software's QuickMail™ Pro E-mail server is the right tool for that job.

The QuickMail Pro Server is a proven, full-featured E-mail server for small and medium-sized offices. Whether you're an organization of one or 1,000, the QuickMail Pro Server pulls the company together and improves communication between personnel and customers, increasing overall productivity.

E-mail Server Made Easy

A simple setup wizard and a point-and-click interface make E-mail administration easy and intuitive. It sets up in minutes, not hours! Then, the QuickMail Pro Server works, day in, day out, with little or no attention. It lets you add and delete users, create mailing lists and assign access privileges on a user-by-user basis—quickly and easily. With its clean interface and instant Internet integration capabilities, the QuickMail Pro Server is ideal for any organization that requires a server running Microsoft Windows NT or Windows 95.

Built-In Internet

The QuickMail Pro Server is Internet-ready, right out of the box. As a POP3 server, Internet capabilities are included. With its ease of use and extensibility, the QuickMail Pro Server will meet all of your messaging needs today and for years to come. No interest in the Internet? No problem! The QuickMail Pro Server is great as your interoffice E-mail server too.
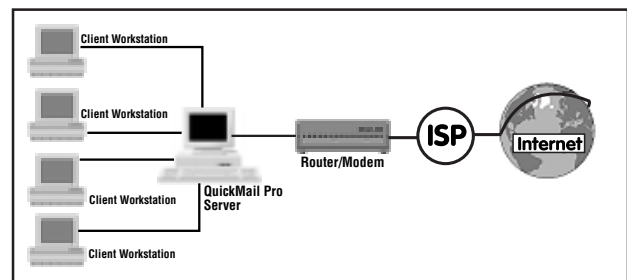
Quick and Seamless Setup

Setting it up is a matter of "point-and-click," even if you've never set up an E-mail server before. You can install and configure the QuickMail Pro Server yourself. The QuickMail Pro Server walks you through the setup process step-by-step. In minutes, your server is up and running.

Reliability You Can Count On

You're a busy professional, not a "techno-wizard." You don't have the time to continuously tweak your office's E-mail server. With the QuickMail Pro Server, you don't have to. After the initial setup, you can forget all about it. The QuickMail Pro Server does its job, so you can focus on yours.

Dial-Up or Direct Internet Functionality

If you want Internet access, but a full-time connection is too expensive, the QuickMail Pro Server's dial-up support is perfect. For dial-up connections, you'll need an account with an Internet Service Provider (ISP). Once set up, the QuickMail Pro Server can automatically connect to the Internet via a modem, send your outgoing mail, download your incoming mail, route

QuickMail Pro Server supports dial-up connections to your ISP or direct connections to the Internet.

it and then disconnect. In fact, one modem can serve all of your E-mail users. If your needs grow and you want full-time Internet connectivity, no change to the server is necessary.

Mobile Users Stay in Touch

Stay in touch via E-mail when you're out of the office with the QuickMail Pro Server's remote access support. While on the road, simply dial in to your E-mail server to read or send messages. The QuickMail Pro Server leverages the Internet's Point-to-Point Protocol for dial-in. With the QuickMail Pro Server, out of the office doesn't mean out of touch.

Get All of Your Messages With Aliasing

The QuickMail Pro Server's aliasing feature ensures that you get your messages every time, all the time. When you receive mail addressed to several name variations, like johnd@cesoft.com or johndoe@cesoft.com, mail management can be difficult. Not with the QuickMail Pro Server! The server recognizes similarities (aliases) and routes the messages appropriately, if designated by the administrator, regardless of the name variation used by the sender.

With the QuickMail Pro Server, you can also request that users receive any E-mail addressed to an account they're interested in. For example, if John Doe is in sales, he might want to receive any E-mail addressed to sales@cesoft.com along with his regular E-mail.

Keep Everyone Informed With Built-In Mailing Lists

Keep everyone—employees and customers—up-to-date on current information with the built-in mailing list capabilities of the QuickMail Pro Server. It's a great communication tool for announcing new products or services, or as a forum for internal and external discussion groups.

With mailing list functionality, you can create a company newsletter or product discussion lists to which anyone can subscribe and contribute. You can also create mailing lists to simulate public bulletin board discussion groups.

Respond Automatically

Imagine being able to respond automatically to all customer E-mail requests. With the Auto Responder in the QuickMail Pro Server, you can. Use it to fulfill requests for more information or to deliver E-mail on demand. Just like fax-on-demand systems, the Auto Responder can distribute requested files to your customers electronically and automatically. It can even be used to answer frequently asked technical support questions, freeing up your help desk staff.

Works With Your Choice of POP3 E-mail Clients

Whether everyone within your organization uses the same E-mail application or a host of different ones, you can still use the QuickMail Pro Server as a post office for all of them. The QuickMail Pro Server works with nearly every E-mail client that supports Post Office Protocol, version 3 (POP3), including QuickMail Pro/Express, Eudora Pro/Light, Agent, Pegasus, Z-Mail, Netscape, Microsoft Exchange (with the Internet Mail Extension), Microsoft Outlook and more.

To ensure your messages arrive intact, the QuickMail Pro Server adheres to all the standards of the Internet including:

- RFC 821 Simple Mail Transport Protocol
- RFC 822 Internet Mail Form (addressing)
- RFC 876 Survey of SMTP Implementations
- RFC 1123 Requirements for Internet hosts
- RFC 1288 Finger Access Protocol
- RFC 1153 Digest Method Format (APOP)
- RFC 1460 Post Office Protocol, version 3 (POP3)
- RFC 1651 SMTP Service Extensions (ESMTP)
- RFC 1985 Remote Mail Checking Protocol

Integrates With Existing LAN E-mail Systems

The ability to seamlessly send and receive E-mail messages to/from anyone using a proprietary Local Area Network (LAN) E-mail system—whether they're next door or a world away—is a breeze with the QuickMail Pro Server's support of Simple Mail Transfer Protocol (SMTP) gateways. To leverage this functionality, the recipients' LAN E-mail system must have an SMTP gateway installed.

Minimum Requirements

QuickMail Pro Server for Windows NT
Hardware: 80486DX33 or greater (Pentium® recommended) IBM compatible PC and a hard disk with 20 MB of disk space required for each mail account. 24 MB of System RAM is required (32 MB recommended).
Software: Microsoft Windows NT 4.0. TCP/IP Stack (Winsock 1.1 compatible). Static TCP/IP address.

QuickMail Pro Server for Windows 95
Hardware: 80486DX33 or greater IBM compatible PC and a hard disk with 20 MB of disk space required for each mail account. 16 MB of System RAM is required (24 MB recommended).
Software: Microsoft Windows 95. TCP/IP Stack (Winsock 1.1 compatible). Static TCP/IP address.

Dial-Up Internet Access: An E-mail account with an Internet Service Provider supporting Extended Simple Mail Transfer Protocol (ESMTP), PPP (TCP/IP) or SLIP for dial-up.