What is Tiny-Mail for ?

Tiny-Mail is a mediator between remote mail servers (SMTP, POP3), news servers (NNTP) and your mail/news agent (e.g. Netscape Messenger, Outlook Express, Forte Agent, etc.).
Tiny-Mail is also a fully functional **mail server** that enables local mail exchange between users of your local area network.
The program works perfectly no matter if you have a Dial-up or a constant LAN-Internet connection.
The most frequent applications of the program are:

- Making it possible for your local network users to use electronic mail without any limitations,
- Making it possible to send messages between local network computers,
- Creating the possibility of using discussions groups by many users while minimising the costs associated with receiving their content,
- Controlling and limiting the costs associated with accessing the Internet by a Dial-up connection,
- Facilitating net access. Tiny-Mail can control the Dial-up connection with the Internet on it own.

The advantages of the program

- Multi-threading: You can send e-mails and news articles at the same time you receive them, always using full capacity of your Internet connection. This lets you to save a lot of time and money if you have a Dial-up connection.
- Flexibility: Many users of your local network can send and receive e-mails and news articles even if only one computer has an Internet connection. Moreover each user can reveive e-mail from many actual mail (POP3) accounts. If you have a local network all users will be able to send e-mails between one another!
- Easy to use: After establishing the Internet connection you can send and receive mail and news articles by just one single mouse click!
- Security: Don't be concerned that your mail will be lost or sent twice. Each time an operation fails (e.g. in case of server inaccessibility or rejecting your mail account password) you will get a precise report including date, time and reason of operation failure.
- Remote administration: Each Tiny-Mail user has the opportunity to change his account password using an Internet browser.

System requirements

For a convenient and problemless use of Tiny-Mail we recommend the following hardware configuration:

- Pentium (or better) processor
- at least 32 MB RAM
- MS Windows 95/98/ME/NT/2000
- proper TCP/IP configuration

Each computer in you local area network, that should access mail accounts using Tiny-Mail must be properly configured to enable the use of TCP/IP network protocol. **It is not required that other computers in your LAN should work with Windows.**

Running Tiny-Mail on a computer with Symantec Norton Antivirus 2000 (or higher) is possible if e-mail control option is disabled. NAV will still be monitoring e-mails while opening them in your mail client program, but not while receiving them from the Internet.