Command Line

```
SENDMAIL <address> [/S:"<subject>"] [/A:<attachment>]
[/I:<include>] [/F] [/R]
```

```
<address> - Can be an e-mail address or @<list of email addresses>
<attachment> - Can be a file to attach or @<list of files to attach>
<include> - Can be a text file to include, or @<list of text files to
include>
/F - Put in the mail message a textual listing of the attachments
/R - Repeat the mail for each addressee (used for distribution where you
don't want to look like you've mass distributed the e-mail.
```

```
Examples:
```
This will send joe@somewhere.com the executable file PROG.EXE as an attachment
```
SENDMAIL joe@somewhere.com /A:PROG.EXE
```

This will send joe@somewhere.com the text file ENCODE.UUE included in the body of the message
```
SENDMAIL joe@somewhere.com /I:ENCODE.UUE
```

This will send everyone listed in the addlist text file the executable file PROG.EXE as an attachment.
```
SENDMAIL @addlist /A:PROG.EXE
```

This will send joe@somewhere.com a mail message with the text from HISTUFF.TXT, an attachment named PROG.EXE, with a subject of "Hi Joe"
```
SENDMAIL joe@somewhere.com /S:"Hi Joe" /I:HISTUFF.TXT
/A:PROG.EXE
```

This will send joe@somewhere.com a mail message with the text from HISTUFF.TXT, an attachment named PROG.EXE, with a subject of "Hi Joe"
```
SENDMAIL joe@somewhere.com /S:"Hi Joe" /I:HISTUFF.TXT
/A:PROG.EXE
```

This will send joe@somewhere.com a mail message with the text from C:\TEMP\HISTUFF.TXT, an attachment named PROG.EXE, with a subject of "Hi Joe"
```
SENDMAIL joe@somewhere.com /S:"Hi Joe" /I:C:\TEMP\HISTUFF.TXT
/A:PROG.EXE
```

```
NOW IT GETS MORE COMPLEX
```
This will send everyone in addlist a mail message with the text from each of the files listed in textfls concatenated together.   With the subject of "Some Text"
```
SENDMAIL @ADDLIST /S:"Some Text" /I:@TEXTFLS
```

This will send everyone in addlist a mail message with attachments of every file listed in ATTACH.   With the subject of "Some Text"
```
SENDMAIL @ADDLIST /S:"Some Attachments" /A:@ATTACH
```

This will send everyone in addlist a mail message with attachments of every file listed in ATTACH.   With

the subject of "Some Text".   It will repeat the e-mail for each addressee.   This will probably take longer to send, but will keep each recipient from seeing all of the other recipient's e-mail addresses.

```
SENDMAIL @ADDLIST /S:"Some Attachments" /A:@ATTACH /R
```

This will send everyone in addlist a mail message with attachments of every file listed in ATTACH.   With the subject of "Some Attachments"   It will also start the mail message with a textual listing of the attachments.

```
SENDMAIL @ADDLIST /S:"Some Attachments" /A:@ATTACH /F
```

This will send everyone in ADDLIST a mail message with attachments of every file listed in ATTACH, and the email text will included the text from every file listed in TEXTFLS.   With the subject of "Some Attachments"   It will also start the mail message with a textual listing of the attachments.

```
SENDMAIL @ADDLIST /S:"Some Attachments" /A:@ATTACH
/I:@TEXTFLS /F
```

This will send everyone in C:\MYFILES\ADDLIST a mail message with attachments of every file listed in C:\MYFILES\ATTACH, and the email text will included the text from every file listed in C:\MYFILES\TEXTFLS.   With the subject of "Some Attachments"   It will also start the mail message with a textual listing of the attachments.

```
SENDMAIL @C:\MYFILES\ADDLIST /S:"Some Attachments" /A:@C:
\MYFILES\ATTACH /I:@C:\MYFILES\TEXTFLS /F
```


```
NOTE: ADDLIST is just the sample file used in the example.  The
file can have any name.  It should be filled with e-mail
addresses.
Example:
joe@somewhere.com
Bill
bob@somewhere.else.com

NOTE: ATTACH is just the sample file used in the example.  The
file can have any name.  It should be filled with files to
attach.
Example:
C:\MYFILES\PROG.EXE
C:\MYDOCS\RESUME.DOC
C:\MYREPS\CHARTS.XLS

NOTE: TEXTFLS is just the sample file used in the example.  The
file can have any name.  It should be filled with files tack
together to make up the text of the message.
Example:
C:\MYOUT\HEADING.TXT
C:\MYOUT\GUTS.TXT
C:\MYOUT\CLOSING.TXT
C:\MYPERS\SIG.TXT
```

Contents

Overview

SendMail is a command line program which allows you to send files through Microsoft Exchange.   It is designed to be easy to use, and yet powerful enough for mass distribution.   The program can be scheduled using any scheduler, including Blue Squirrel's Squedule program.   Using the various transports available to exchange, you can fax, mail internally, or mail to anyone on the internet.

The program is flexible enough to mail one file to one person, or thousands of attached files to thousands of people.   We have made special efforts to ensure that limits were not due to SendMail.   The number of attachments, size of messages, and number of recipients are limited only by your available memory.

Important note: You must have Microsoft Exchange running for this program to work.

This program is a <u>Command Line</u> program.

Technical Support

For support, please contact us by e-mail.   We do have technicians that can help you by phone, but to keep our software costs low, we charge $15.00 per incident.

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