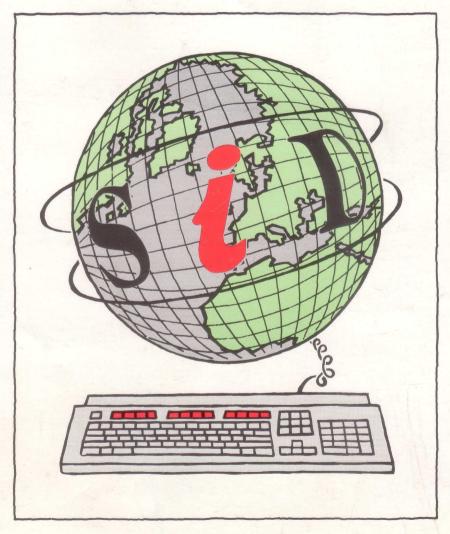
# SID REFERENCE GUIDE





## SYNTAX NOTE

For this card the following conventions apply:

- Items in angle brackets <> should be replaced by an appropriate
- Items in square brackets [] are optional.

#### ACCESSING SID

Protocol

When accessing SID, your computer and modem MUST be set up to work with the following protocol:

PRESTEL character set

1 start bit

1200 band receive rate 75 band transmit rate

Even parity

7 data bits

2 stop bits

Logging on

1) Dial your local Fastrak access node (see the SID User Guide for a list).

Switch your modem to data mode.

3) When the introductory page for Fastrak is displayed, type the three characters SID. Do not press # or Return.

4) Log on to SID using your own User Id and Password.

### VIEWDATA COMMANDS

\*HELP# \*MENU# Go to help menu page, ready to get on-line help.

Go to main menu page, as displayed on entry to SID. Go to numbered page, for example \*0#.

\*<number># \*KEYWORD#

Display a list of keywords showing topics available in SID.

\*<keyword>#

Display page of information on given keyword, for example \*ECONET#. Go back to previous page. This may be repeated a limited number of

\*00

Get SID to retransmit the current page, if for example it is corrupted or

being updated.

\*LOGON#

Logon without redialling, for example to change User Id during a session.

Display response frame to change your Password.

920# \*PASSWORD#

Display usage information.

\*INFO# \*SEARCH#

Display query frame to allow you to search the telesoftware indices.

\*MAIL# \*BULLETIN# Enter SID mail system.

Enter SID bulletin board system.

\*BYE#

End SID session and log off from SID system.

When entering these commands, you must wait for the \* to be reflected to

the screen before typing the rest of the command.

For your own protection, please ensure that you regularly change your Password; it is the best way to protect yourself from unauthorised use of

vour account.

If many of the pages sent to you are corrupt then it is likely your

connection is poor; you should log off SID and redial, to try for a 'cleaner'

line.

#### BUILLETIN BOARD COMMANDS

The following three commands are available on entry to the SID bulletin

board system:

List available bulletin boards. The scan starts from the beginning, or from

the message whose number is given.

NEXT

SCAN [No]

Show the next screen to be output from the SCAN command.

Select the numbered bulletin board. SELECT < No>

Once a bulletin board has been selected the following commands are

available:

SCAN [No] List current messages on selected board. The scan starts from the

beginning, or from the message whose number is given.

**READ [No]** Read current messages on selected board. The first message is read, or the

message whose number is given.

NEXT Show the next screen to be output from a SCAN or READ command.

LAST Show the previous screen to be output from a SCAN or READ command.

WRITE Write a message to the bulletin board. The 'subject' field is displayed when

you use the SCAN command.

**DELETE** Delete the last read message, if you put it on the board originally.

DESELECT Leave a bulletin board, but remain in the bulletin board system. You must

then select a new bulletin board.

QUIT Leave the SID bulletin board system, and return to the SID viewdata

system.

\*00 Get SID to retransmit the current page, if for example it is corrupted or

being updated.

\*INFO# Display usage information.

\*MAIL# Leave the SID bulletin board system and enter the SID mail system.

\*BYE# End SID session and log off from the SID system.

### MAIL COMMANDS

SEND Send a message to other user(s) on SID. A mail page is displayed with

these fields:

From: The 'from' field is filled in automatically by SID.

To: The 'to' field must be filled in with the mail address to send the mail to.

More than one address can be used, in which case they must be separated

by commas.

The following prefixes may be used before each address:

A Acknowledge – SID gives you express notification when the message is first read.

B Blind copy – Prevent recipient from reading addresses of other recipients.

E Express – Insert message at top of recipients mail stack.

R Reply requested – Present recipient with reply form when the message is

first read.

**Subject:** The 'subject' field should be filled in with a one line summary of the

message.

The message itself can then be typed. Press # when you are ready to send

it.

SCAN [Q] [No] List messages in your mailbox, showing message number, status, sender and subject.

You may give a qualifier [Q] to restrict the status of message read:

EXPRESS List only unread express mail.

UNREAD List only unread mail (including express mail)

READ List only previously read mail.

ARCHIVE List only archived mail.

HIVE List only archived mail.

ALL List all mail.

You may also give a message number [No]; the scan will then start from

that message.

READ [O] [No]

Read messages in your mailbox, starting with the first message. You may give a qualifier [O] to restrict the status of message read:

EXPRESS

Read only unread express mail.

UNREAD

Read only unread mail (including express mail).

READ ARCHIVE

Read only previously read mail. Read only archived mail.

ALL

Read all mail. You may also give a message number [No] to read.

ARCHIVE

File the last read message away for future reference. Its message number is

DELETE

Delete the last read message from the mail system.

FORWARD < list>

Forward the last read message to a list of recipients, specified as in the

SEND command.

NEXT REPLY Show the next screen to be output from any mail command.

Reply to the sender of the last read message. No other recipients can be

OUIT \*00

\*BYE#

Leave the SID mail system, and return to the SID viewdata system. Get SID to retransmit the current page, if for example it is corrupted or

being updated.

\*INFO# \*BULLETIN# Display usage information.

Leave the SID mail system, and enter the SID bulletin board system. End SID session and log off from the SID system.

If you wish to receive more information contact:

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