

LOAD	SINGLE HEIGHT	STEADY	CONTIG GRAPHICS	RELEASE GRAPHIC	BLACK BACKGR	CONCEAL	REPLAY MODE	* COMMAND	SAVE
QUIT	RED	GREEN	YELLOW	BLUE	MAGENTA	CYAN	WHITE	DUPLIC LINE	SUPPLY ROUTES
MODE	DOUBLE HEIGHT	FLASH	SEPARATE GRAPHICS	HOLD GRAPHIC	NEW BACKGR	INSERT LINE	DELETE LINE	INSERT CHAR	DELETE CHAR

BEEBtel
1/1/85

FILE TYPES

TELETEXT FILES

All pages must clear the screen - there are no overlays.
All pages are numbered, but only the first three digits are shown.
The first page is always page 100.

PRESTEL FILES

The first page is page 1.
Autocycle frames should not really be used but they have been left in.
All pages should be numbered though no attempt is made to prevent you from turning off the numbering to invent your own numbering system.

FREE FORMAT FILES

The first page is page 1.
Pages may overlay if so desired.
Any keys may be used to select the next page apart from the user-defined keys and the arrow keys.

PAGE TYPES

There are three different page types:

1. Response frames
2. Autocycle frames
3. Executing frames

Only certain page types are allowed in each different file type.

SUMMARY

	FREE FORMAT	TELETEXT	VIEWDATA
RESPONSE	Clear screen Numbered Key _ _	Always clears Auto. numbered NO key responses	Always clears Numbered (should be) - Key _ _
AUTOCYCLE	Clear screen Numbered Next page Delay	Always clears Auto. numbered Next page Delay	Should strictly not be allowed Next page Delay
EXECUTING	Clear screen Return page VDU drivers Used to run other programs etc.	Clear screen Return page VDU drivers Used to mimic telesoftware.	Clear screen Return page VDU drivers Used to implement response frames/ gateways & to leave Prestel