

PICTEX and TABJE Installation Notes

If you are using PC T_EX v5 or later, the files for the PICTEX and TABJE Macro packages are included in the PC T_EX distribution, and no additional installation is required.

If you are not using PC T_EX v5, the files are available at

<http://www.pctex.com/pictable.exe>

Open this file and direct the installer to put the files where your T_EX system will find them, e.g. PCTeXv4\texinput.

Additional TABJE Notes

Each T_EX or A_MS-T_EX document using TABJE macros should begin with the line:

```
\input table
```

Each L^AT_EX document using TABJE should include the line:

```
\input{table}
```

once only, and before the first usage of the TABJE macros.

TABJE can be used both within, or outside of, L^AT_EX's table environment. The TABJE macros should not be used within L^AT_EX's tabular environment.

The following files are installed in your PC T_EX or T_EX system:

TABLE.TEX	TABJE Macro
EIGHT.TEX	eight point font changing macros used by TABJE
NINE.TEX	nine point font changing macros used by TABJE

NOTE: This package contains macro definitions that may conflict with existing definitions of the same name you may have created. These definitions are:

```
\ninepoint  
\eightpoint  
\csc
```

Additional PICTEX Notes

To use the PICTEX macros with plain TEX, the vanilla style or AMS-TEX, add the command

```
\input pictex
```

at the top of your document.

If you are a LATEX user place the commands

```
\input{prepictex}  
\input{pictex}  
\input{postpictex}
```

in the preamble of your LATEX file. Also refer to Section 10 of the PICTEX Manual.

The following files are installed in your PC TEX or TEX system:

PICTEX.TEX	Main PICTEX macros. For use with Plain TEX.
LATEXPIC.TEX	PiCTeX versions of the LATEX picture objects. To be used with Plain TEX after PICTEX has been loaded.
PICPLAIN.TEX	Two-line file used to create PICPLAIN.FMT.
TESTPIC.TEX	Sample file demonstrating PICTEX.
PICEX.TEX	Several of the examples from the PICTEX manual.
PREPICTE.TEX	To be loaded before the PICTEX macros when using LaTeX.
POSTPICT.TEX	To be loaded after the PICTEX macros when using LaTeX.

The plain TEX files TESTPIC.TEX and PICEX.TEX are useful PICTEX examples. Compile these files to see what PICTEX can do.

Additional instructions for creating special format files for PICTEX can be found in the file PICREAD.ME.

If you have any questions please contact technical support at:

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<http://pctex.com/support>
support@pctex.com