PMTools User's Guide

About the Demo Version Manual

This manual has been extracted from the complete manual. Missing are the big graphics (to save downloading time and lots of printing time) and the detailed button descriptions. Button functions should be evident from the button names. Also missing is a detailed description of the ShowFont program. This manual is formatted at 8% x11 for easier viewing and printing and the formatting has been compressed a bit to save pages. The printed version is in booklet form. Since this demo manual was created, there have been minor formatting and wording changes in the printed manual.

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About PMTools

PMTools is an extension to PageMaker 4.0 for Windows* that provides a "ribbon" of buttons for fast and easy execution of the most common PageMaker commands. PMTools lets you "mouse around" with your feet up. PMTools is easy to use, saves lots of time, and it's FUN!

System requirements

PMTools requires PageMaker 4.0 running under Microsoft Windows 3.0.

^{*} PageMaker is a registered trademark of Aldus Corporation. Windows and Visual Basic are trademarks* of Microsoft Corporation.

PMTools features

Text and pointer ribbons

PMTools displays a ribbon of buttons down the left side of the screen for easy execution of common commands. The text ribbon is displayed when the PageMaker text tool is selected or when in the PageMaker story editor. Otherwise, the pointer ribbon is displayed. (The pointer ribbon is omitted in the Demo Version.)

Quote conversion

If quote conversion is turned on, PMTools converts single and double apostrophes typed at the keyboard into single and double right typographical quotes. If the control key is held down while typing a single or double apostrophe, the left typographical single or double quote is generated. (Quote conversion is diabled in the Demo Version.)

ShowFont utility

ShowFont displays the complete Windows character set in any screen font that you have installed. Double clicking on a character types that character into PageMaker at the insertion point. This is great for dingbats and foreign characters! ShowFont pops up over the PageMaker window when the PMTools ShowFont button is pressed. (ShowFont is omitted from the Demo Version.)

Maximize PageMaker at startup

If this feature is turned on, the PageMaker window will be maximized at startup regardless of the settings in the ALDUS.INI file. (This feature is diabled in the Demo Version.)

The Demo Version of PMTools

The Demo Version of PMTools demonstrates some of the power and features of PMTools. You'll see enough to give you a good idea of how PMTools works. Neither the demo version nor the full version of PMTools is shareware. The demo version of PMTools is distributed free for demonstration purposes. You are encouraged to pass a copy of the demo version of PMTools along to your friends for their evaluation. The licensed full version of PMTools is subject to the copyright laws. See Ordering PMTools for more information.

Because the Demo Version is for demonstration purposes only, it is different from the full version in the following ways:

- * There is no pointer ribbon.
- * The Italics, Much Bigger, Coarse Kern, ShowFont, and SmallCaps buttons on the text ribbon are disabled.
- * There is a different startup message.
- * There is no quote conversion.
- * There are no EGA or high resolution buttons (on EGA or high resolution displays the button pictures will look jagged).
- * The button size cannot be changed.
- * There Maximize PageMaker feature cannot be turned off.
- * There is no ShowFont program.
- * The documentation omits certain graphics and text (to save time downloading).

Installing PMTools

Copying the files to your hard disk

It's simplest if you copy all of the PMTools files to your WINDOWS directory. For example: copy a:*.* c:\windows

Before copying the files, you should check that files with the same name do not already exist in the target directory (see file list below).

Alternately, you can copy the PMTools files to any directory subject to the restrictions below.

Files included with PMTools

(Files missing from the Demo Version are not listed.)

PMTOOLS.TXT Brief documentation and installation instructions. Read this first! You can use the Windows Notepad program or most wordprocessors or even PageMaker to view this file. This file can be in any directory.

PMTOOLS.EXE The main PMTools program. If not installed in the WINDOWS directory or in a directory that is in your PATH, you must provide the complete path and filename when PMTools is installed for use with Program Manager or File Manager.

PMTOOLS.PM4 Complete PMTools documentation in a PageMaker 4.0 file. This can be in any directory.

Adding PMTools to Windows Program Manager

You must create a program item for PMTools in the same program group that contains your PageMaker icon. To do this perform the following steps:

- * Start Windows and the Program Manager. Make sure the program group containing the PageMaker icon is open.
- * Copy the PageMaker icon: While holding the Control key down, drag the PageMaker icon to another place in the program group.
- * Click once on the new icon to select it.
- * Select File / Properties... from the Program Manager menu. The Program Item Properties dialog box will be displayed.
- * In the Command Line field, click at the start of the existing command line. Insert pmtools.exe at the front of the command line leaving a blank after pmtools.exe and before the old command line. The command line should read something like this: pmtools.exe pm4.exe

If PMTools is not installed in your WINDOWS directory or in a directory that is in your path, you must specify the disk drive and path. For example:

- c:\pmtools\pmtools.exe pm4.exe
- * Hit the OK button and you should see the PMTools icon displayed.

Note that the PM4.EXE is not strictly necessary following the pmtools.exe but it *is* necessary if a document name is included on the command line. The document name must follow the PM4.EXE. For example:

c:\pmtools\pmtools.exe pm4.exe c:\pmtools\pmtools.pm4

Setting up for use with Windows File Manager

(Description omitted for Demo Version)

Starting PMTools and PageMaker

From Program Manager

Double click on the PMTools icon. A PMTools - Loading PageMaker... message will be displayed, and then PageMaker will start loading. When PageMaker is done loading, the PMTools message is redisplayed. The message disappears when you select New... or Open... in PageMaker. If a document is loaded when you start PageMaker (for example if you double click on a document name in FileManager), The PMTools message will not be redisplayed. If you have the ribbon turned on the PMTools ribbon will be displayed running down the left side of the screen. If you have the clock turned on the date and time will be displayed on the right side of the PageMaker menu bar. If you have selected Maximize PageMaker, the

FranMakelew Mahawarill be maximized.

Button appearance and monitor type There are three sets of buttons included with

(Description omitted for Demo Version)

The text and pointer ribbons The PMTools ribbon ^{EGAs}, VGAs, and runs down the left $^{
m VGAs}$ at 1024x768 side of the screen. The ribbon button size for never hides any of each of those your document. PMTools has two versions of the ribbon. The text ribbon is displayed when the PageMaker text tool is selected and also when you are in Edit Story mode. The pointer and will look ribbon is displayed when the PageMaker pointer, The buttons will line, box, or selected. Select- able, on monoing the PageMaker chrome or graychange the ribbon. on monitors with

PMTools. The sets are optimized in appearance for at the maximum resolutions. (Only the VGA set is included in the Demo Version.) For other resolutions and button sizes the button pictures are stretched to fit the button size somewhat jagged and uneven.

also look differcircle tools are ent, but recognizcrop tool does not scale monitors or less than 16 colors.

The text ribbon

Bold Double Quote

Italic Single Quote

Underline Em Dash

Reverse En Dash

Super/Subscript Discretionary Hyphen

Larger/Smaller Non-Breaking Hyphen

Much Larger/Smaller Non-Breaking Slash

Fine Kern Em Space

Coarse Kern En Space

Align Left Thin Space

Align Center Fixed Space

Align Right Bullet

Justify Registered Trademark

Force Justify Copyright

ShowFont Paragraph

(Disabled in demo version)

Section

Page Number Marker

All Caps

Small Caps

(Missing from Demo Version)

Сору

Paste

Line None

Hairline

Half Point Line

One Point Line

Two Point Line

Four Point Line

Six Point Line

Eight Point Line Twelve Point Line

Double Line

Thick-Thin Line

Thin-Thick Line

Dotted Line

Dashed Line

Thick Dashed Line

Reversed Line

White Fill Diagonal Hatch Fill None Fine Diagonal Hatch 10% Fill Cross Hatch 20% Fill Fine Cross Hatch 30% Fill Not used 40% Fill Not used 60% Fill 80% Fill Solid Black Fill Vertical Hatch Fine Vertical Hatch Horizontal Hatch Fine Horizontal Hatch

Button descriptions

Below are descriptions for each PMTools ribbon button. After each button name is the PageMaker menu and/or shortcut key equivalent (when applicable). Following that is a brief description of the button's function. Unless otherwise specified, the PMTools ribbon buttons perform the same action whether the left, right, or both mouse buttons or pressed. (Button pictures are omitted in Demo Version)

THE TEXT RIBBON

CUT

 \underline{E} dit / Cu \underline{t} Shift + Delete

Cut the selected text to the clipboard.

COPY

Edit / Copy Ctl + Insert

Copy the selected text to the clipboard. The icon is the copyright symbol.

PASTE

Edit / Paste Shift + Ins

Paste text from the clipboard at the selected insertion point. The icon is a scotch tape dispenser.

NORMAL

Type / Type style / Normal
Ctl + Shift + spacebar or F5

Set the type style of the selected text to Normal. I.e., remove any type styles (Bold, Italic, Underline, Strikethru, Reverse) from the selected text. If no text is selected, change the default type style to Normal.

BOLD

 $\underline{\text{Type}}$ / $\underline{\text{Type}}$ style / $\underline{\text{Bold}}$ Ctl + Shift + B or F6

Toggle the type style of the selected text between bold and not bold. If no text is selected, toggle the default type style between bold and not bold.

ITALIC

$$\underline{\text{Type}}$$
 / $\underline{\text{Type}}$ style / $\underline{\text{Italic}}$ Ctl + Shift + I or F7

Toggle the type style of the selected text between italic and not italic. If no text is selected, toggle the default type style between italic and not italic.

UNDERLINE

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\underline{\text{Type}} / \underline{\text{Type}} style / \underline{\text{U}}nderline Ctl + Shift + U or F8
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Toggle the type style of the selected text between underlined and not underlined. If no text is selected, toggle the default type style between underlined and not underlined.

REVERSE

<u>Type</u> / <u>Type</u> style / <u>R</u>everse Ctl + Shift + V

Toggle the type style of the selected text between reversed and not reversed. If no text is selected, toggle the default type style between reversed and not reversed.

SUPER/SUBSCRIPT

Left Button (Superscript):

 $\underline{\text{Type}} \ / \ \underline{\text{Type}} \ \text{specs...} \ / \ \underline{\text{Position}} \\ \text{Ctl} \ + \ \text{Shift} \ + \ \backslash$

Toggle the type position of the selected text between superscript and normal. If no text is selected, toggle the default type position between superscript and normal.

Right Button (Subscript):

<u>Type</u> / <u>Type</u> specs... / <u>P</u>osition Ctl + \setminus

Toggle the type position of the selected text between subscript and normal. If no text is selected, toggle the default type position between subscript and normal.

LARGER/SMALLER

Left Button (Larger):

Type / Size / ... Ctl + Shift + >

Increase the type size of the selected text by one point. If no text is selected, increase the default type size by one point.

Right Button (Smaller):

Type / Size / ... Ctl + Shift + <

Decrease the type size of the selected text by one point. If no text is selected, decrease the default type size by one point.

MUCH LARGER/SMALLER

Left Button (Larger):

Type / Size / ... Ctl + >

Increase the type size of the selected text to the next larger standard type size. If no text is selected, increase the default type size to the next larger standard type size.

Right Button (Smaller):

Type / Size / ... Ctl + <

Decrease the type size of the select text to the next smaller standard type size. If no text is selected, decrease the default type size to the next smaller standard type size.

FINE KERN

Left Button (Apart):

Ctl + Shift + keypad plus

Kern the character on either side of the insertion point, or all selected characters, further apart by 1/100th of an em.

Right Button (Together):

Ctl + Shift + keypad minus

Kern the character on either side of the insertion point, or all selected characters, closer together by 1/100th of an em.

Both Buttons (Remove):

Ctl + Shift + 0

Remove all manual kerning at the insertion point or between all selected characters.

COARSE KERN

Left Button (Together):

Ctl + Shift + backspace or

Ctl + keypad plus

Kern the character on either side of the insertion point, or all selected characters, further apart by 1/25th of an em.

Right Button (Apart):

ALIGN^{tl} LEFT ackspace or Ctl + keypad minus
Yeppa thaltharactefton eitherlsidshoft + L

the insertion point, or all selected characters, closer together by $1/25 \, \mathrm{th}$ of an em.

Both Buttons (Remove):

Ctl + Shift + 0

Remove all manual kerning at the insertion point or between all selected characters.

ALIGN CENTER

Type / Align / Center Ctl + Shift + C

insertion point, change the default alignment to Left.

Center align the paragraph containing the insertion point. If no paragraph contains the PMTools Demo Version User's Guide 9 insertion point, change the default alignment to Center.

Left align the paragraph containing the insertion point. If no paragraph contains the