SuperNote

Table of Contents – Revision Date 5/5/04

Home Page

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Produced by:

HANDTOP

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SuperNote

✐ **Note Editor View**

Note Manager Button	Category Picker
Menu Button	Previous, Add and Next Buttons
Picture Zone	
	Zone Size Button
Text Zone	
Picture Edit Tool Popup	SuperButtons
	Color Picker Popup

SuperNote ☰ **Unfiled** ◄ ✚ ►

4/21/04 12:11 pm -
Text Area for Grafiti text/keyboard
Field Lines can be turned off in
options

The Note Editor View provides editing of the picture and text items contained in a note. Tap and drag the **Zone Size Button** to make the viewable size of the picture larger or smaller. The **Picture Edit Tool Popup** is in the lower left hand corner. The **Category Picker** sets the category for this note.

Picture Edit Tool Popup

Pens	Region commands
Pen, Line, Circle, Square and Eraser tools	Line Size for pens and frames

E	×	Text	7pt ▬
◆	+	Undo	6pt ▬
■	−	Clear	5pt ▬
◇	¦	Paste	4pt ▬
□	＼	Copy	3pt ─
／	∕	Cut	2pt ─
●	■	⌁	1pt ─
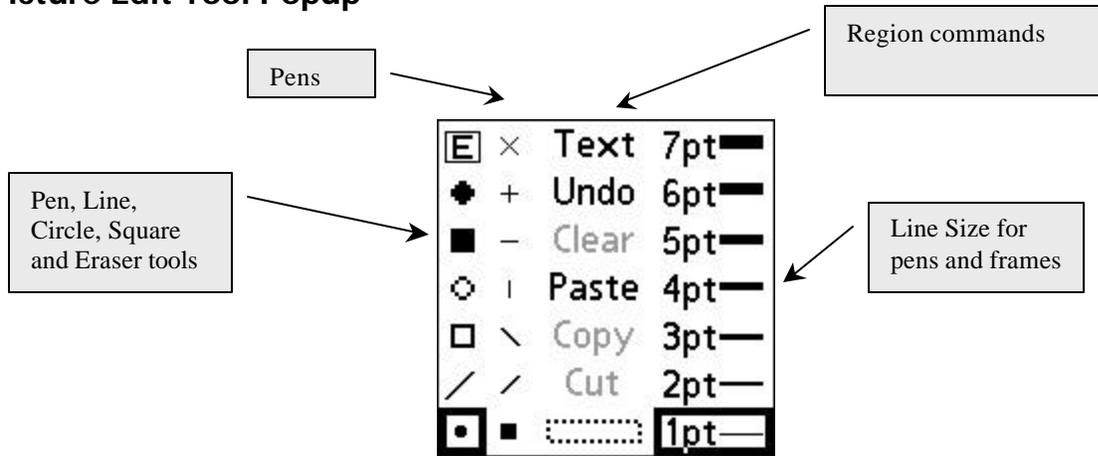
The pen, line, frame and eraser tools are contained in the first two rows of the popup. These tools are adjusted for size using the **Line Size** setting. **Undo** rolls back the latest change to the note if possible. **Clear**, **Paste**, **Copy** and **Cut** are commands for the region tool (dotted box) using the Palm OS system clipboard. The **Text** command allows you to enter Graffiti information and paste it into the picture.

SuperNote

☰ Note Manager View

SuperButtons

Category FILTER

Menu Button

| SuperNote | 🔍 Import Export | DEL | ✚ | | All |

4/21/04 4:42 pm -
4/21/04 12:11 pm -
4/21/04 8:32 pm -

Note List

4/21/04 9:21 pm -
4/21/04 9:54 pm -
4/21/04 10:41 pm -
4/21/04 11:47 pm

Category PICKER

Details Zone
 -**Details**
 -Picture
 -Text
 -Links

Category: Personal

304 × 1000 : 256 color Picture (Resize)

Resize Picture

Number of Sub Objects: 5
Creation Date: 4/20/04 11:47 pm
Changed since HotSync: Y

SuperButtons

☰ ⌄ ⌃ ↑¹/₂ ↑₁₂₃ ↑ ↓ Font Details

Details Zone
Popup List

The **Category FILTER** controls which notes are displayed in the **Note List**. The **Details Zone** can be selected to either view the **Picture**, **Details** or **Text** information contained in a note. The Details sub view gives detailed size information, allows you to resize the picture and change the category for the note.

Important Note: The **Category PICKER** is different from the **Category FILTER**. The **Category FILTER** can be changed in the Note Manager. If the **Category FILTER** is set to Business, you will only see notes in the Business Category. Also notes will be added to the selected category. If the selected category is All, notes will be added as unfiled. The categories in SuperNote work very similar to the categories in MemoPad.

SuperNote

Hierarchical Organization
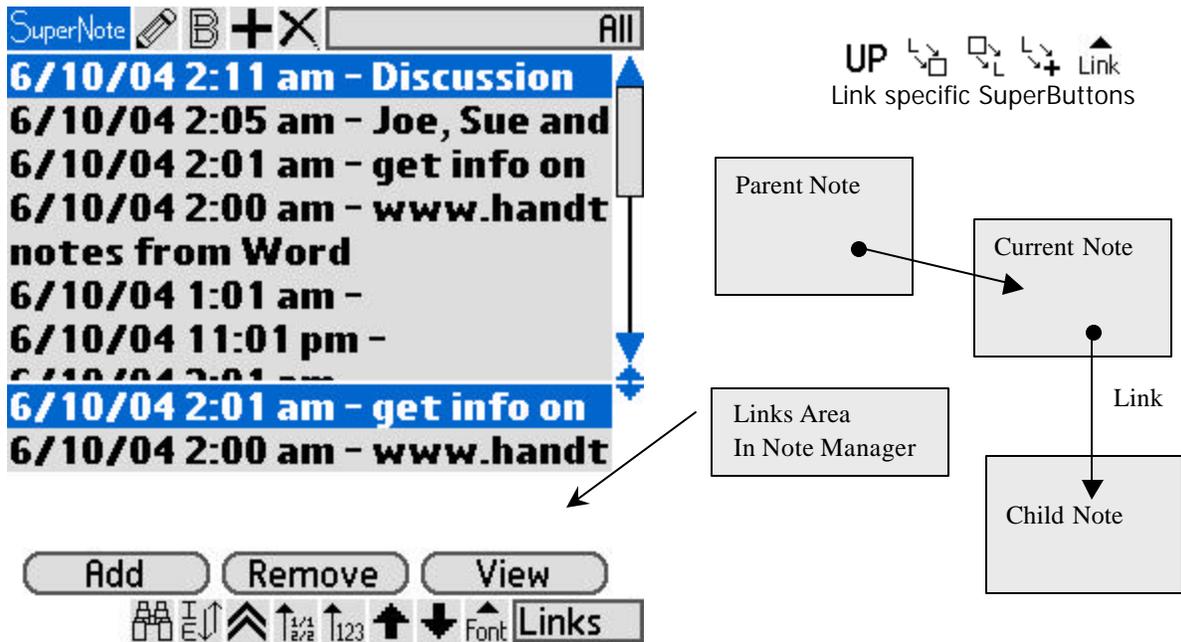
Links can be used to organize notes in to specific groups. Links do not care about categories; a note can contain a link to any other note in your notes database. Tapping on a link in the lower half of the screen will select that note as the current note. It is possible for a note to be a child of multiple notes, and / or have multiple parent notes, SuperNote leaves it to you the user to enforce a strict hierarchical tree if so desired. Links always appear in database order, i.e. if the database is alphabetically sorted, the link list will be also.

Definitions:
SuperNote Link: A link to another note. The link is stored as the record ID of the target note.

Specific SuperButtons aid and increase the ability to use and create links almost anywhere in the program.

Add: Create a new link to a child note contained in the current note.
Remove: Destroy the selected link (does not destroy the note, just the link contained in this note).
View: Make the selected link to a child note the current note.

Use the UP button to find parent notes of the current note. If only one parent is found, that parent is selected as the current note. Use the Link popup menu button to view all child notes linked to the current note. Selecting a note from the list will make it the current note. ↳+ adds a new note as a child to the current note, and selects the new note. ↳L adds a child link to the selected note, and ↳□ creates a parent link to the current note.
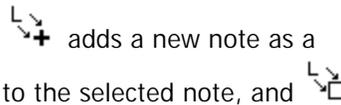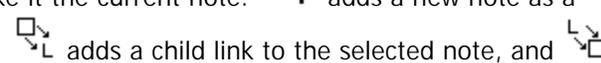
SuperNote

SuperButtons

SuperButtons provide editing and record management for notes. Which SuperButtons appear on which views (i.e. Note Manager View) can be configured in the **Options** Popup using the **Button** tab.

Icon	Name	Comments
+	Add Note Button	Use Options Popup to turn on/off new note dialog
	Calculate	Calculates selected text as a mathematical expression
	Sort DB Date Up	Sort notes ascending by note creation date (held in record header)
X	Delete	Deletes current note with yes/no prompt
	Duplicate	Duplicates current note (picture and text information)
	Find	Find selected text in notes (switches to find view)
f(x)	Insert Function Popup	Pops up Function Manager for editing/inserting functions
	Import/Export View	Changes View to Import/Export
f(x)	Function Type Ahead	Auto fills text in Text portion of note with closest function match
	Move Note Backward	Moves note to position before the previous note in category
	Move Note Top	Moves note to top position in database
	Previous Record	Switch current note to previous note in category
	Note Editor View	Changes View to Note Editor
	Note Manager View	Changes View to Note Manager
	Note to Bitmap Insert	Creates a bitmap insert from the picture portion of the note
	Note to Text Insert	Creates a bitmap insert from the text portion of the note
Options	Option Popup	Bring up the Options View
P	Picture Templates	Show the Picture Templates Popup
Text Copy	Text Copy	Copy the selected text to the clipboard
T	Text Templates	Show the Text Templates Popup
B	Wordboard View	Changes View to WordBoard
UP	Find Parent Note(s)	Move UP the note tree (in other words find which notes contain a link to this note as a child.)
	Add Child Link	Link an EXISTING note to this note. (Link a child)
	Add Child Note	Create a note, and link it to this note. (Add a new note as a child)
R	Rotate Region	Rotates selected region 90% clockwise. (If possible)
TIns	Text Insert	List of text inserts from current Text DB; controlled either on the Text Template Manager, or with the Text DB SuperButton.
PIns	Picture Insert	List of picture templates from the current picture DB; controlled either on the Picture Template Manager, or with the Picture DB SuperButton. Inserts the selected item if possible.
TDB	Text DB	Selects default Text Template Database.
PDB	Picture DB	Selects default Picture Template Database.

⌐⌐ **Add Parent Link**   Links this note to another note, making the selected note the parent of this note. The current note will NOTE gain a link, instead another note will gain a link to the current note.

Link **Note Link List**   List of links contained in this note (child list). Selecting an item in this list will show it.

Note **Note List**   List of all notes in a scrollable popup for quick scrolling.

The default settings for SuperButtons target record management on the Note Manager View, such as adding, deleting and sorting notes. The SuperButtons on the Wordboard View and the Note Editor View are targeted at giving a generic set of operations to demonstrate the various features of SuperNote. There are very likely SuperButtons you will not use. These SuperButtons can be changed to more useful buttons for you using the **Options View**. Some SuperButtons create text templates or picture templates; some calculate equations or insert functions. SuperButtons are the main way you can customize SuperNote.

SuperButton Picker

Selected SuperButton

List of SuperButtons
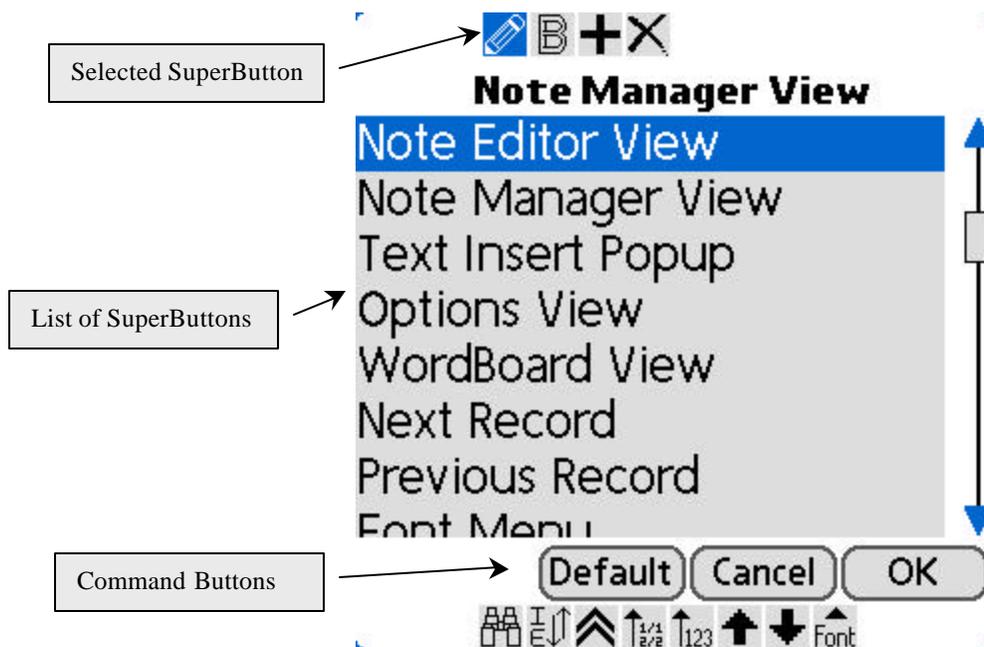
Command Buttons

Selecting the Menu Command **Info->Change SuperButtons** shows The SuperButton Picker. Current the **Note Editor View** is the selected function for the button in the upper left hand corner that is colored blue. Selecting a different item in the list changes the selected button. The available slots depends on which View you are on when selecting the menu option.

OK   Save Changes to SuperButtons for this form.
Cancel   Cancel Changes to SuperButtons for this form.
Default   Load Default SuperButtons for this form.

The very first option in the list results in default behavior on some views when changing the 5 Way default options.

SuperNote

⊜ Calculate

Select the text in the field containing the mathematical equation* that you want to calculate and tap the ⊜ **(Calculate)** SuperButton.

*Equations must be infix form and contain numbers, Operators and Functions (custom or Built-in)

Example Equation: 10*-Pi + SIN (PI/4) ^ COS (1.211)*EXP (.3)

Numbers can be output in decimal or scientific format, use the **#.#** tab in **Options**. Negative numbers are indicated using a leading minus sign (-) character. The math engine carries eight digits of precision, with the eighth digit rounded. Commas (,) are used for separating function parameters and are not supported as a number format.

3.0112 3e8   3e+8   3.123e-08   1324.123423   –3.213e-8   00001

Built-In functions		**Built-In Operators**	
ABS (x)	absolute value of x	+	Addition operator
ACOS (x)	inverse COS (x)	*	Multiply operator
ACOSH (x)	inverse COSH (x)	-	Subtraction operator/ "-1*" substitution
ASIN (x)	inverse SIN (x)	/	Divide operator
ASINH (x)	inverse SINH (x)	^	Power
ATAN (x)	inverse TAN (x)	()	Infix stack operators
ATANH (x)	inverse TANH (x)	,	Infix parameter separation operator
CEIL (x)	rounded up (x)		
COS (x)	cosine of x		
COSH (x)	h cosine of x		
EXP (x)	e ^x		
FACT (x)	x!		
FLOOR (x)	rounded down (x)		
LN (x)	natural log of x		
LOG10 (x)	base 10 log of x		
LOG2 (x)	base 2 log of x		
NEG (x)	negate x		
SIN (x)	sine (x)		
SINH (x)	h sine (x)		
SQRT (x)	square root (x)		
TAN (x)	tangent of x		
TANH (x)	h tangent of x		
TRUNC (x)	same as floor		
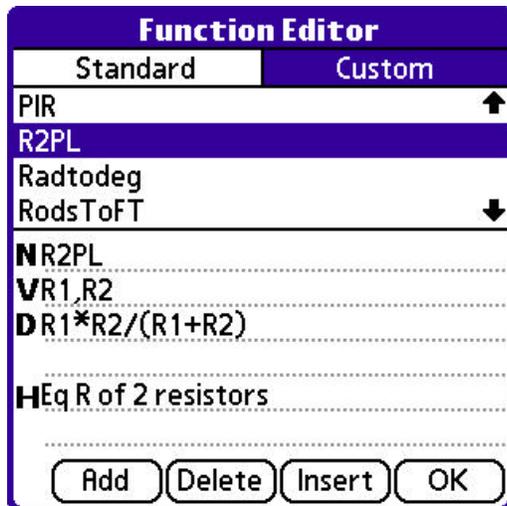
f(x)
Use this button to pop up the Function Editor. Built-In functions include most of the common trigonometric functions for double precision calculations. Custom functions allow you to use existing functions and multiple variables. Functions are is not case sensitive. Functions should **not** call themselves, or call functions that call the original function.

f(x)
Use this button to have SuperNote auto fill (type-ahead recognition) to insert the nearest matching function. This button changes color when turned off. This is a **Toggle** type SuperButton.

Page 7 of 23 -

SuperNote

🅱 Wordboards

Wordboards are designed to speed up text entry. There are three types of Wordboards; Word, Key and Note.

SuperButtons

Wordboard

Use Wordboards for quick short hand, keyboards or specific word lists. Wordboards are easy and quick to create. For instant and powerful use, choose

the	of	to	and	a	in	is	it
you	that	he	was	for	on
are	with	as	I	his	they	be
at	one	have	this	from	or
had	by	hot	word	but	what
some	we	can	out	other
were	all	there	when	up	use

Wordboard List

Common 1-100

Wordboard Type
-**Word**
-Key
-Note

Wordboard Menu

Tap the word in the list to insert it at the cursor in the field. **Word** type Wordboards insert a space after the word. **Key** Type Wordboards insert only the character or letter combination without appending a space. **Note** Type Wordboards are the existing notes compiled into Wordboards (each Word is delimited using a space).

The Wordboard Menu allows you to Delete Board, Note->Board, Board->Note. Note->Board pops up a dialog asking you to specify Key or Word type Wordboard and enter a name; selecting ok will create a new Wordboard using the contents of the note to create a space delimited Wordboard. Board->Note adds a new note, fills the text with the Word or Key type Wordboard space delimited.

To modify an existing board, use the Board->Note command, edit the note with your changes, then use the Note->Board command create a new board. Non-space delimited boards; i.e. boards containing sentences, can be created using Windows.

Wordboards are limited to 500 words maximum for performance reasons.

SuperNote

↥↧ **Import / Export**

Import and export from Memos, Calendar, Tasks and Contacts. These are the standard applications that come with the Palm OS®.

SuperButtons

SuperNote Font ✎ ≡ W Text Text Text Cut Copy Paste ← + →
5/5/04 12:08 am -

Zone Size Button

☐ Empty Fields   ☐ Field Labels

List of Contacts

Garnett, Kevin, 504.343.3454
Miller, Brad, 433.342.2342
O'Neal, Jermaine, 432.234.4232
Spreewell, Latrell, 904.234.2342
Weber, Chris, 420.420.7777

Import/Export Type
-Import Datebook
-Export Datebook
-**Import Address**
-Export Address
-Import ToDo
-Export ToDo
-Import Memo
-Export Memo

Import Options

(View)(Add)(Insert)| Import Address |

The lower half of the screen is a list of records that can be imported. **View** pops up a preview of the information. **Add** will add a record containing the imported information. **Insert** will insert the information at the cursor in the field in the upper half of the screen.

SuperNote Font ✎ ≡ W Text Text Text Cut Copy Paste ← + →
Duncan
Tim
Spurs
454.345.3453

Address Data

Export Table

Last name | Duncan
First name | Tim
Company | Spurs
Work | 454.345.3453
Home |

Export Options

(Export)(Fill)(Clear)| Export Address |

Text can be cut and paste from the field above. Use the **Clear** button to clear out the fields in the **Export Table**. Use the **Fill** button to fill the table is EOL (end of line) separated information. Use empty lines to skip fields.

SuperNote

▓T▓P **Templates**

Templates are collections of pictures and memos that you can insert when you create a note.
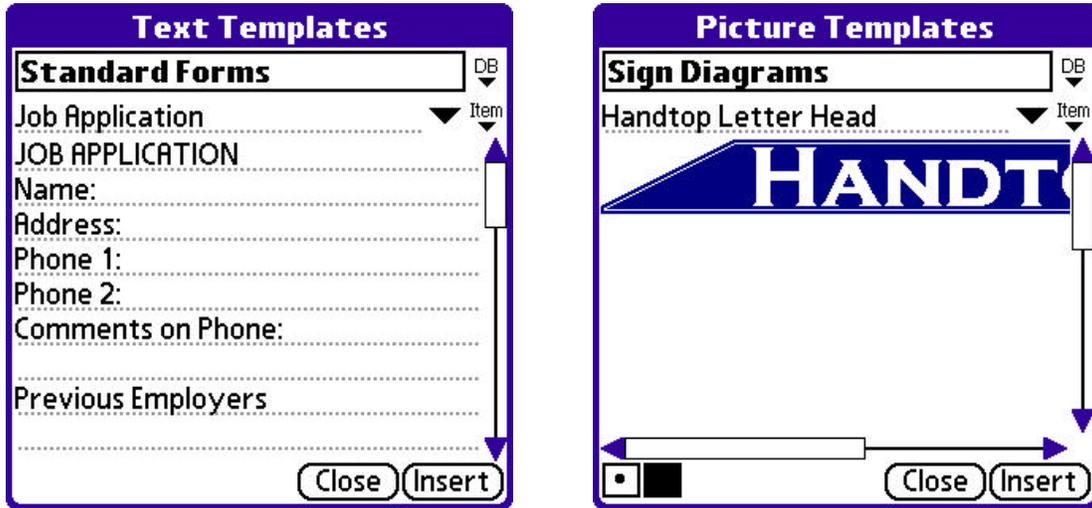
Tap the Close button to return to your note view. The insert button will insert the picture or text into your note. The DB button is used to add, delete and rename databases. Standard Forms and Sign Diagrams are drop down lists of the available databases. A picture template must be less then 64k compressed. Use the following SuperButtons to speed creation of Templates.

▯ˢP Creates a new Picture Template from the picture contained in the currently selected note.

▯ˢT Creates a new Text Template from the text contained in the currently selected note.

Both buttons use the currently selected database. If no databases exist, a default database is created.

Use ▲TDB to select different Text Template databases. ▲TIns will show a list of inserts corresponding the currently selected Text Template database. ▲PDB and ▲PIns work the same way with Picture Templates.

Use the ▯R button to rotate inserted picture templates.

5 Way Controller
Page Up/Down: Page through database items
Page Left/Right: Page through databases
Page Select: Insert Selected Item

SuperNote

🔍 Find View

SuperButtons

Find Items

Find Text in Current Note

Find Text in all notes

Text to find

SuperNote Font ✏️ ☰ W 📄 ↑123 ☰ Text Copy **(Cancel)**

5/2/04 1:04 pm - Sales meeting, Bob
5/2/04 3:06 pm - todo : chiefs tickets
5/2/04 9:06 pm - jim's phone #
5/2/04 4:09 pm - yahoo id and passo
5/2/04 9:06 pm - lynn's phone #
5/2/04 10:06 pm - cheat codes for
5/2/04 11:29 pm -
5/2/04 1:04 pm - Sales meeting, Bob
Sue and Bill in attendance
monthly commission totals:
106 total policies sold **find string**

☐ Case

find string   **(Find)**

The 🔍 SuperButton will query the notes database for the selected text on the current view. If no text is selected when pressing 🔍, then the previous results are displayed. The Find View will select the previously selected note if it is in the results. The Cancel button will return you to your previous view and selected note (if possible). The SuperButtons along the top are configurable, and dragging the Zone Size Control to the bottom of the screen can hide the text field. ▤ Finds the next occurrence of the find string in the current note. The find results appear in database order.

SuperNote

▦ Options

The Options View allows you to customize SuperNote. The **Defaults** Button sets all options to default levels and returns you to SuperNote. The **Cancel** Button doesn't save any changes you make, and returns you to SuperNote. The **OK** Button applies the changes you made while in Options, if any.
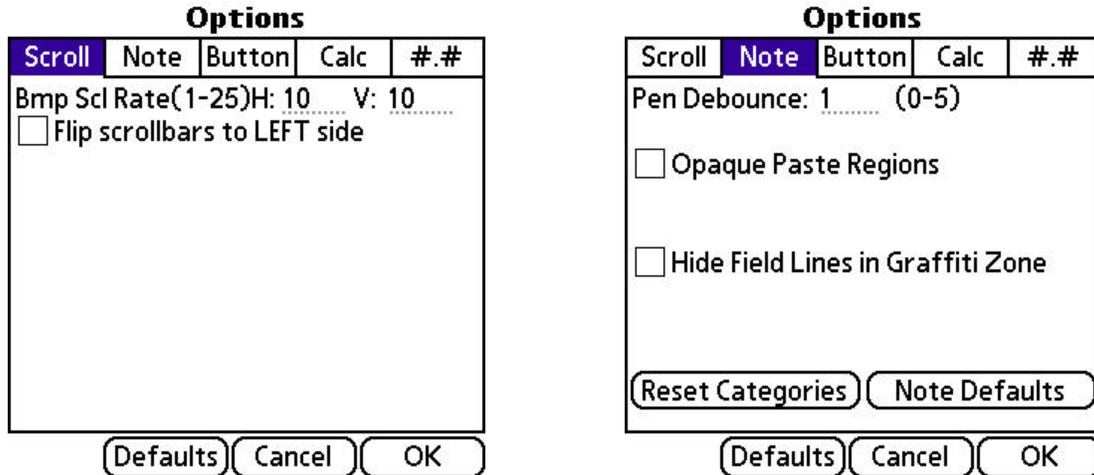
Bmp Scl Rate: This is how many pixels the scrollbars move the freehand image when scrolling. Higher values produce faster scrolling, while lower values produce more precise scrolling.
Flip Scrollbars To Left Side: Scrollbars will appear on left hand side of screen and popups.
Pen Debounce: This is the number of pixels that the stylus is given for error. A very low value will cause lines and squares to blink, and a very high value will cause these objects to be not very precise in size.
Opaque paste regions: Determines whether regions that are pasted or dragged are transparently or opaquely drawn to the screen.
Hide Field Lines in Graffiti Zone: Hides dashed lines in field in Graffiti Zone.
Reset Categories: Sets the categories to Unfiled, Personal and Business, and changes all notes to unfiled.
Note Defaults: Shows the **New Note Settings** popup.
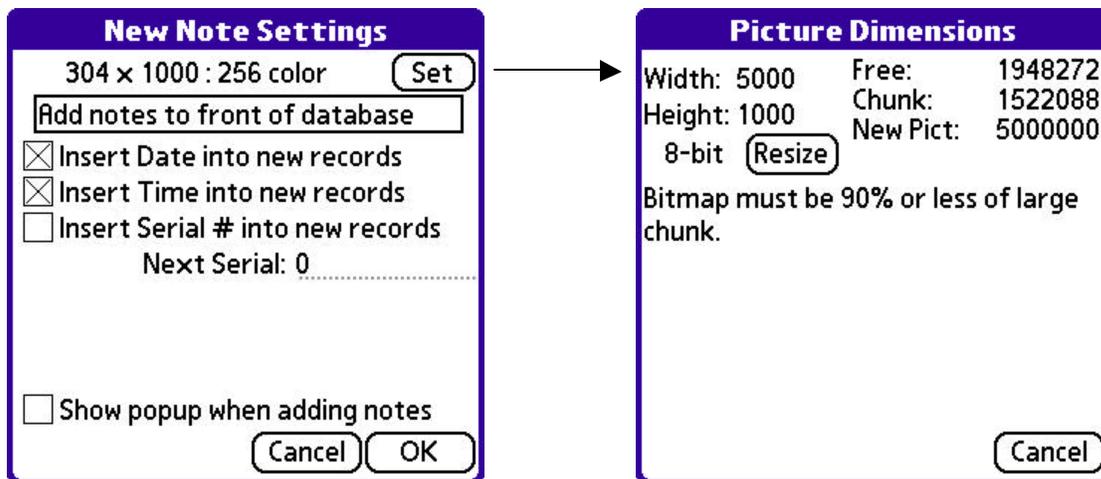
Set: Show the Picture Dimensions Dialog for sizing the picture component of new notes
Add notes to front of Database: Add Position, Front, Back, Next Note, Previous Note (with respect to current note)
Insert Date/Time/Serial: Default text items to insert in notes, serial number is auto-incremented.
Show Popup when adding notes: Show these options each time adding a note.

SuperNote

Configuring SuperButtons

Options

| Scroll | Note | **Button** | Calc | #.# |

SuperButton Preview →

Note Editor View ← SuperNote View

[Font] **1 – (149, 149)** ← Button Position

Font Menu ← SuperButton Type

1 **Text Page Up** ← SuperButton Type

2 **Text Page Down**

5 Way Button Map →

3 **Previous Record** ← SuperButton Type For 5 Way Button

4 **Next Record**

5 **Add Record**

[Defaults] [Cancel] [OK]

Select the **SuperNote View** you want to customize; Note Editor View is selected now. The pick the button using the **Button Position** you want to change, the approximate position is shown on the left side, along with the icon that corresponds to the **SuperButton Type**. Choose the SuperButton Type you want; Font Menu is shown above. The 5 Way Button Map is configured for each screen here, the numbers correspond to the **5 Way Button Map**. Note the **SuperButton Picker** can also be used to configure the SuperButtons.

Options

| Scroll | Note | Button | **Calc** | #.# |

⊠ Calculate selected text

Default Input Selection

| **Line** | All | None |

Output   ⊠ Show Error Popup

| Popup | **Insert** | Replace |

Prefix   Suffix

=

☐ Insert Functions (Type Ahead)

[Defaults] [Cancel] [OK]

⊜ Calc Options

Calculate selected text: Selected text is calculated.
Line: Calculates from beginning to end of current line.
All: Calculates the entire note, from beginning to end

Show Error Popup: Shows error display. This is recommended.
Popup: Displays result popup display. Good for checking work.
Insert: Inserts the answer at the cursor, using prefix and suffix
Replace: If text is selected, it is replaced with result
Insert Functions (Type Ahead): Also available using a
SuperButton ($f(x)$), this will auto fill the closest match of a function.

Options

| Scroll | Note | Button | Calc | **#.#** |

| **Precision** | Fixed | Scientific |

☐ Show trailing zeros

Fixed Result Settings

Decimal Places(0-9): 0
Max Stack Depth: 100

[Defaults] [Cancel] [OK]

Number Options

Precision: Shows all significant digits.
Fixed: Fixed decimal format. Good for money.
Scientific: Scientific format, good for very extreme values.
Show trailing zeros: Show zeros even if not significant.
Decimal Places: Applies to Fixed format
0-100. 50 default. The higher the setting, the longer it will take
overflow if a function gets caught in a loop.

SuperNote

Main Window Layout

SuperNote supports editing multiple notes and template databases simultaneously. SuperNote has four manager windows (Note, Insert Database, Category and Function). A toolbar at the top of the form provides quick font configuration, user selection and buttons for each manager window.

Note Editor

Manager Buttons

HotSync UserID

Note Manager

Drag and drop area
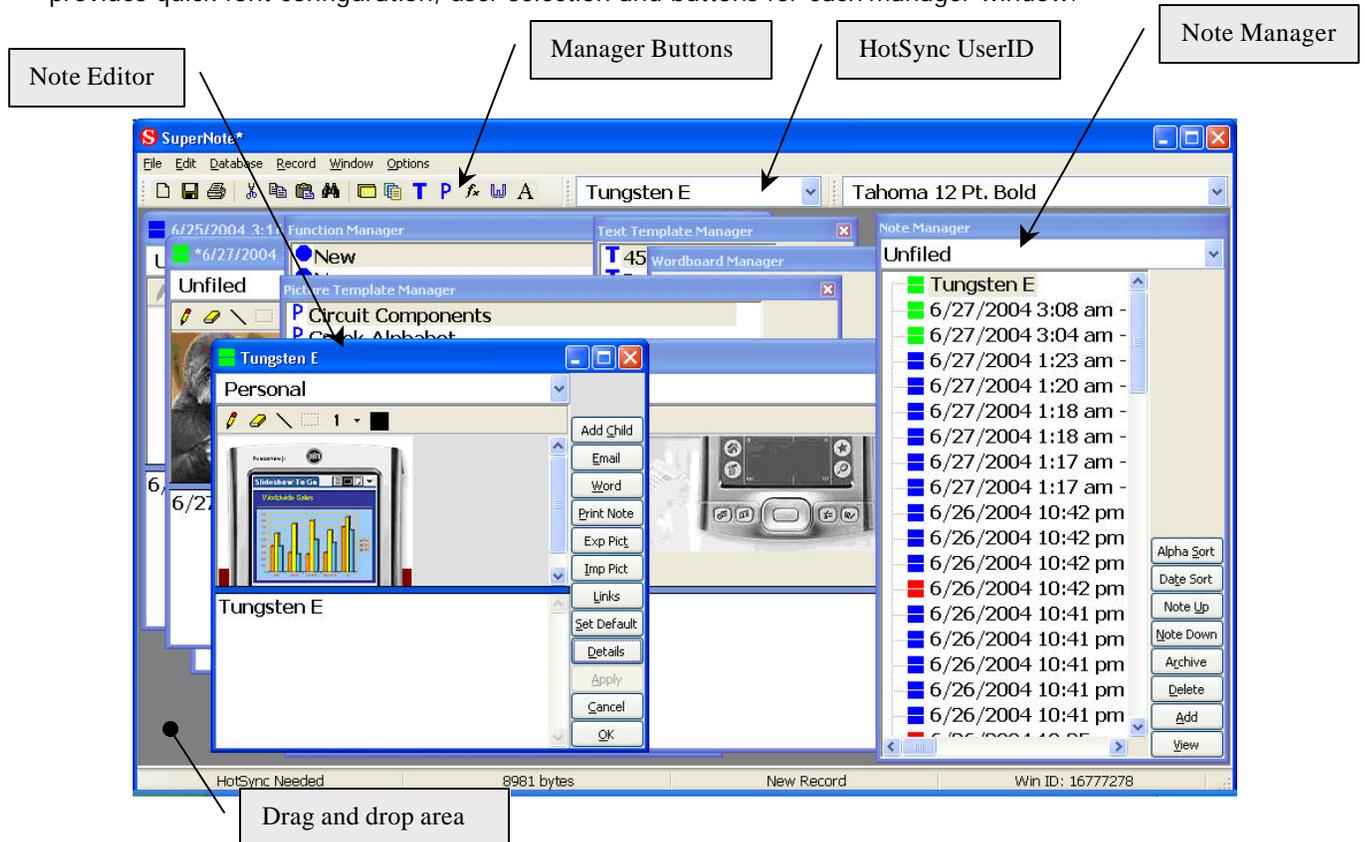
Manager Buttons

▭ Note Manager – Addition, deletion and editing of notes. Notes are edited in sub windows.

▤ Category Manager – Rename, add and delete categories.

T Text Template Manager – Add and remove Text Template databases. Text Templates are edited in sub windows.

P Picture Template Manager – Add and remove Picture Template databases. Picture Templates are edited in sub windows.

fx Function Manager – Addition, deletion and editing of functions.

ⱳ Wordboard Manager – Addition, deletion and editing of wordboards.

A Archive Manager – Viewing, editing and deletion of archived notes.

Drag and Drop Area   Drop picture files here from explorer to add as new notes.

SuperNote

Managing Notes

SuperNote catalogs application data by user, and every user gets one notes database. The Note Manager, Category Manager and Find Note Dialog manage your notes database.

Note Manager
The icon in the left hand side of the Note Manager identifies the synchronization status of each note.

■ New Note, Never Synchronized.
■ Note has changed on PC since last synchronization, exists on handheld.
■ Note exists on handheld and is unchanged on PC since last synchronization.
✗ Note will be deleted from both PC and Handheld after next synchronization.
A Note will be moved to Archive Database on PC and deleted from Handheld after next synchronization.

Category Filter

Collapse and expand linked notes

Right Click Item Menu

Note Manager

Unfiled

+ ■ 6/4/03 3:57 pm -
■ 6/25/2004 12:42 pm
■ 6/25/2004 12:42 pm
■ 6/25/2004 3:16 am -
■ 6/19/2004 11:06 pm
■ 6/26/2004 10:35 pm -

View
Delete
Archive
Add Child
Select As Root
Find Parent(s)

Alpha Sort
Date Sort
Note Up
Note Down
Archive
Delete
Add
View

■ 6/25/2004 3:16 am -
■ 6/19/2004 11:14 pm
■ 6/19/2004 11:12 pm
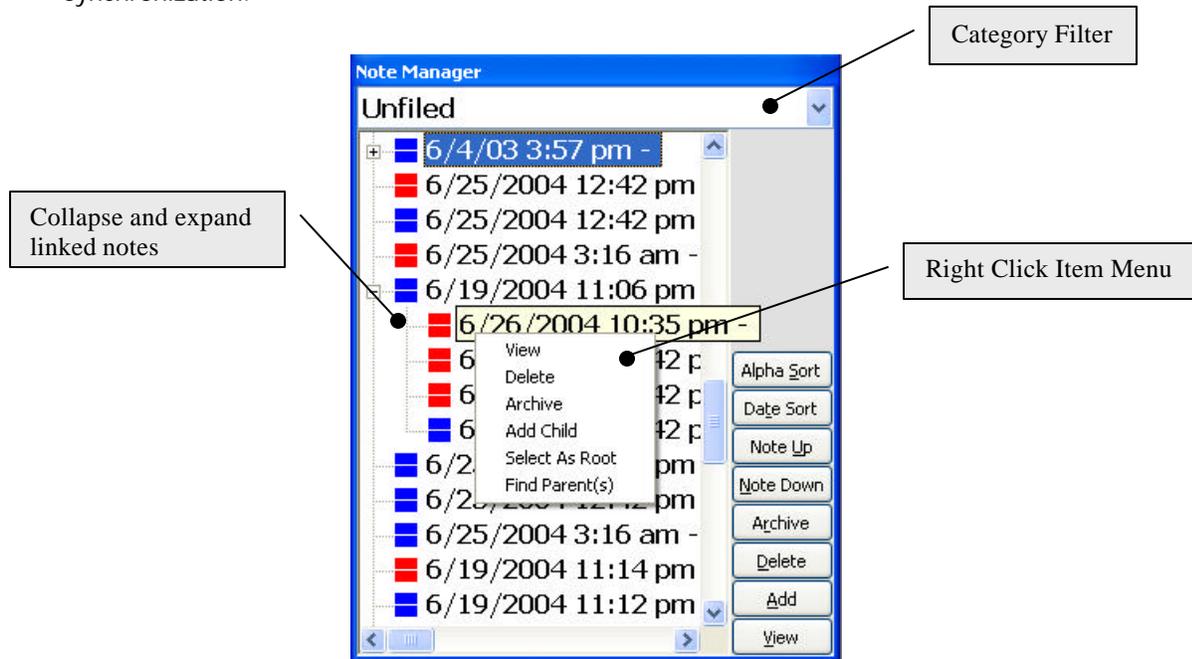
Category Filter
The category filter controls the set of root notes you wish to view. Basically every note is a root note, but if you put certain notes in a category, you can maintain a tree by having the child as unfiled, or in another category.

Buttons and Right Click Menu Commands

View	Pops up note editor window
Delete	Deletes the note selected in the list
Archive	Archives the note selected in the list
Add	Adds note after selected item in list
HH Sort	Sorts Notes in last HotSync order
Alpha Sort	Sorts Notes Alphabetically
Date Sort	Sorts Notes Chronologically
Note Up/Down	Moves Selected Note
Add Child	Add new note, link it to this note as a child
Select As Root	Select this note as a root (note on far left side). This can cause the Category Filter to change to All Categories if the parent and child categories do not match.
Find Parent(s)	Select parent linked note. If multiple parents exist, displays popup for selecting the parent note.

Category Manager

SuperNote allows up to sixteen categories for your notes. The Category Manager is shown below.

Add	Add a category (Up to 16 total)
Remove	Remove category (May change notes)
OK	Close Category Manger

SuperNote provides the Find Note dialog for finding notes. Double Click an item in the list to view the note.
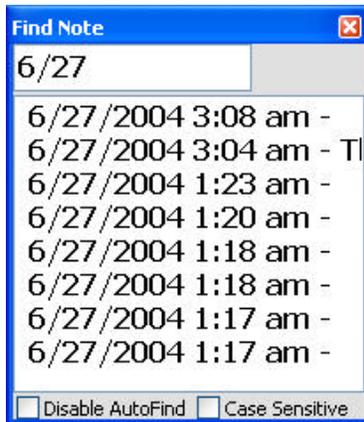
Find	Find notes containing
Disable AutoFind	Shows Find Button
Case Sensitive	If not check search ignores case

Editing Notes

The Note Editor Window edits your notes. You can have one or more of these open depending on the number of notes in your database.
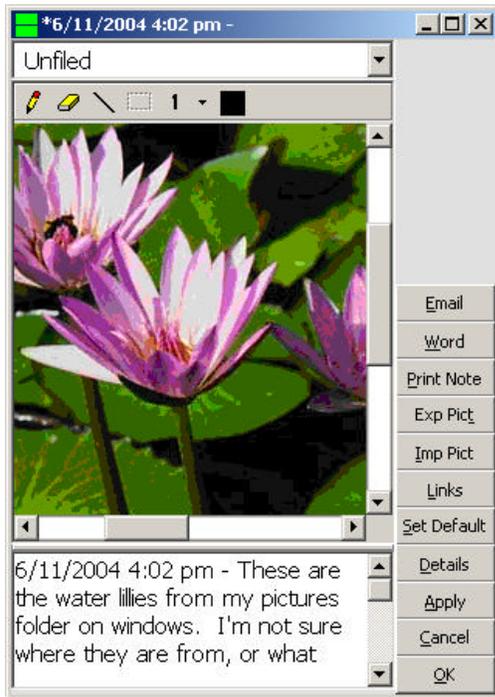
Email	Create an email message window with the text as the message and the picture as a .gif attachment.
Word	Create a Word document window with the picture and text.
Print Note	Sends this note to the printer
Exp Pict	Export picture to .bmp file
Imp Pict	Import picture from .jpg, .gif or .bmp file
Links	Edit hierarchical links (Pops up Link Manager)
Set Default	Set this window's size, and pen setting to be used on all new note windows
Details	Change Picture and view note details
Apply	Apply changes without closing note
Cancel	Close note and cancel changes
OK	Close note and save changes
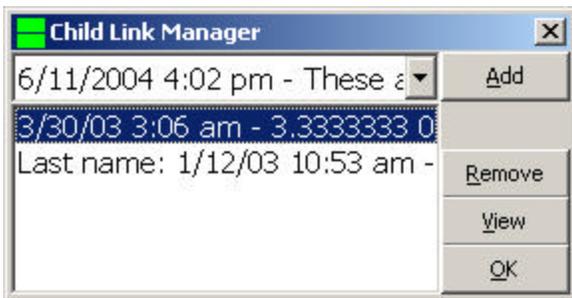
Child Link Manager

Add	Add Children links to this note. Use the combo box to drop a list of all notes.
Remove	Remove child link.
View	View Child Link
OK	Close dialog.

SuperNote support bitmaps up to the size limits of your handheld computer. Please check and test raw sizes on your handheld. In general, up to 1000x1000 is acceptable for image sizes.

SuperNote

Data Backup and Recovery
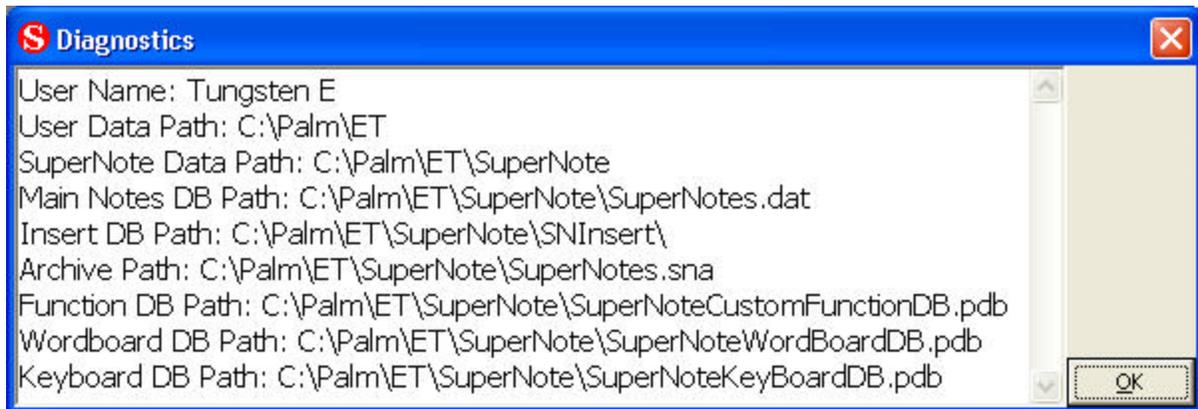
The Diagnostics popup is available from the Options Menu. The following paths contain the Windows data files. Before recovering data in your handheld, it is recommended that you backup your Windows based data files in case of complications.

User Name: Hotsync user name (selected on toolbar on main window).
User Data Path: Hotsync User specific directory; all HotSync specific files should be stored in this directory for the selected user.
SuperNote Data Path: All SuperNote specific data for the current user is stored in this directory and it's sub directories.
Main Note DB Path: This is the main notes database path.
Insert DB Path: This is the directory path for all insert (template) databases.
Archive Path: This is the full archive database path for this user.
Function DB Path: This is the full function database path for this user.
Wordboard DB Path: This is the full wordboard database path for this user.
Keyboard DB Path: This is the full keyboard database path for this user.

Backing SuperNote Databases
Backing up all SuperNote Databases is most easily accomplished by backing up all information contained in the "**SuperNote Data Path**". Backing up data can be accomplished when you back up your entire computer, or periodically manually creating backup copies of this directory.

Restoring SuperNote Databases from a Windows backup
Restoring SuperNote databases is a two-step process. The windows based information must be restored first. Second a PC to HH synchronization needs to be performed (explained next).

Restoring SuperNote Databases from Windows to the handheld
The HotSync icon in the system tray can be right clicked and Custom... selected. Choose the SuperNote for Windows conduit to configure, using the "Change..." button. Choose the appropriate synchronization action, in this case the PC to HH synchronization option. DO NOT select the "Set as Default" option to have synchronization return to normal after the next synchronization.

SuperNote

Printing Notes

Printing notes in SuperNote can be done from the main tool bar or the file menu. Selecting notes is done using the print manager. Use <CTRL> to click and add single items, use <SHIFT> to select a region of notes.
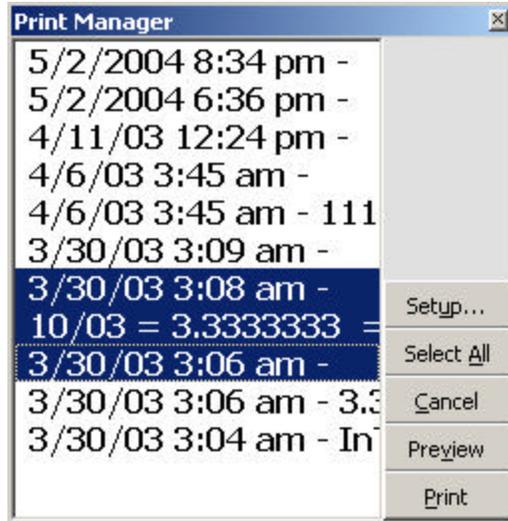
Print Record Selection Dialog

Selecting Print in the lower left corner sends the job to the printer. Selecting Preview brings up the Print Preview screen. The Print Preview screen is useful for testing print settings. Selecting Setup brings up the Page Setup dialog (also accessible through the File menu).

Notes can be printed on any size of paper you choose, and any size you choose dependant on your printer. The Printer Setup Button allows you to select the printer and paper of your choice. The Page Setup Button allows you to define the margins, header and footer content, and the proportionality of the individual notes. The Preview Button allows you to render a page preview right on this screen. The preview option, just like printing is processor intensive (slow).
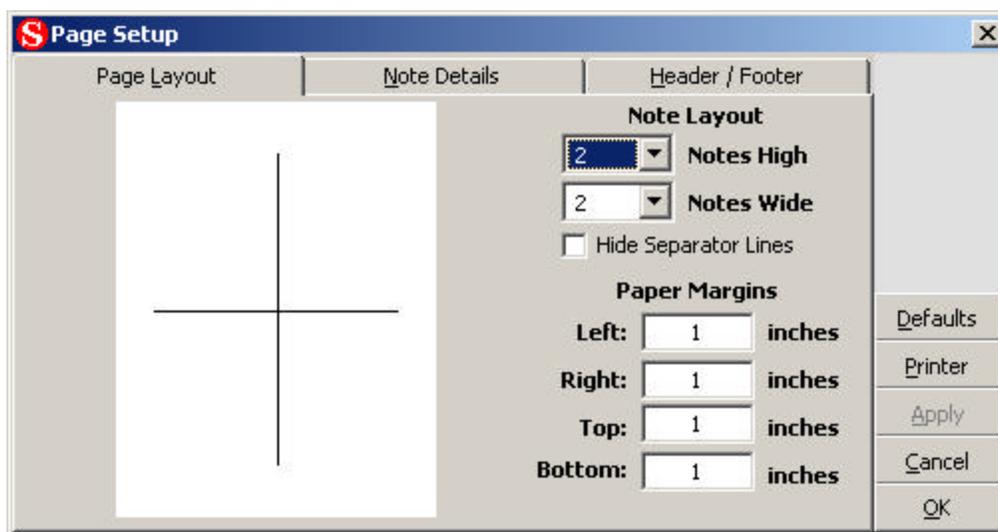
Page Setup Dialog: Layout Tab

The Printer button allows you to select the printer, paper and orientation of the printer attached to your system. The Defaults button sets all Page Setup settings to default.

The Layout Tab allows you to configure the following options:

Notes High / Notes Wide
This sets the number of notes printed horizontally (wide) and vertically (high) on a page. A 1 Wide by 1 High setting is 1 note per page and will produce the largest print out of a note. The number of notes wide by the number notes high is the number of notes printed on a page. For example 4 notes high and 3 notes wide is 12 notes maximum per page. When the Separator Lines are shown, the results of the Notes High and Notes Wide settings are easy to view.

Hide Separator Lines – Hides the printed lines separating the notes vertically and horizontally.

Paper Margins
This tab allows you to set the paper margins in inches. If you change the type or orientation of the paper type under the printer, you will need to adjust these accordingly.
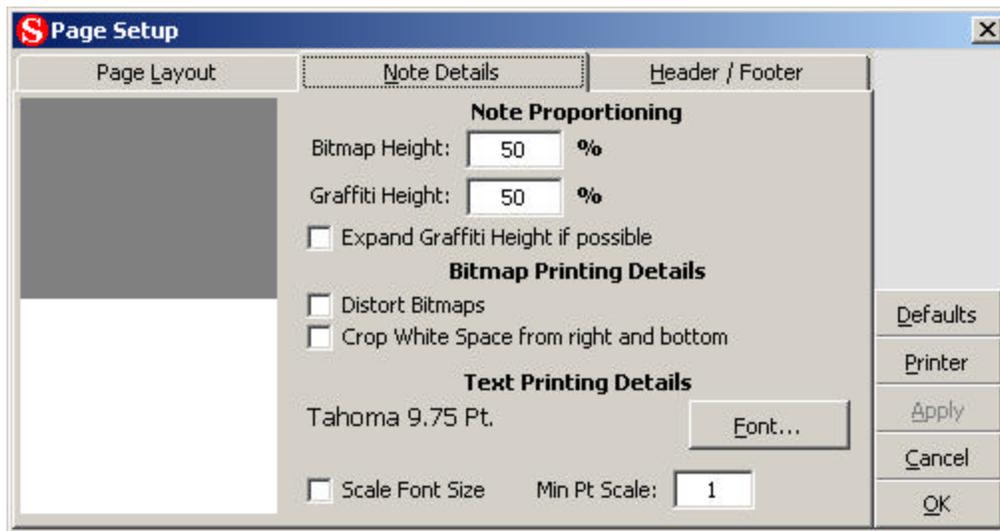
Page Setup Dialog: Note Details Tab

The Note Details Tab allows you to configure the following options:

Note Proportioning
Bitmap Height: Percentage of the notes height to be occupied by the bitmap.

Graffiti Height: Percentage of the notes' height to be occupied by the Graffiti text.

Expand Graffiti Height if possible: If proportional scaling of the bitmap results in a bitmap shorter than the height allowed (the case a bitmap that uses maximum width), the Graffiti portion of the notes height is then increased to compensate.

Bitmap Printing Details
Distort Bitmaps: Scale bitmaps without a fixed aspect ratio. This type of scaling allows a square to become a rectangle, and may produce very funny looking results if you don't what to expect.

Clip White Space: Trims the blank white space off the bottom and right side of a bitmap. Use this feature to make picture items of note print as large as possible.

Text Printing Details

Font: Select the font for printing the Graffiti text portion of notes. The Font button pops up the standard Windows 95 font dialog.

Scale Font Size: This option scales text font size down to fit entire contents of Graffiti note into the allowed printing area. The **Min Pt Scale** is the smallest font size the scaling will produce.
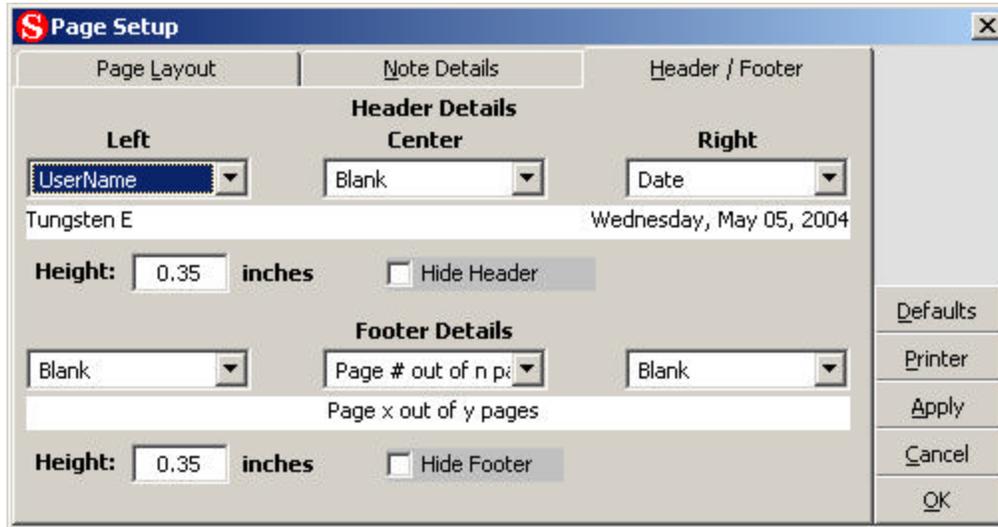
Page Setup Dialog: Header / Footer Tab

The Header / Footer Tab allows you to configure the following options:

Header and Footer Details

Left, Center and Right Options: Allows you to choose from a list of options, such as user name, date, time and page number.
Height: Allows you to set the height in inches.
Hide Header / Footer: Hides the header information (frees up the space).

Managing Templates

Picture Template Manager

P Circuit Components
P Greek Alphabet
P Logic Components

Delete
New
Edit
OK

Path: C:\Palm\ET\SuperNote\SNInsert\Greek Alphabet.pdb

Text Template Manager

T Business Forms
T Example Reports
T Science Reference Inserts

Delete
New
Edit
OK

Path: C:\Palm\ET\SuperNote\SNInsert\Business Forms.pdb
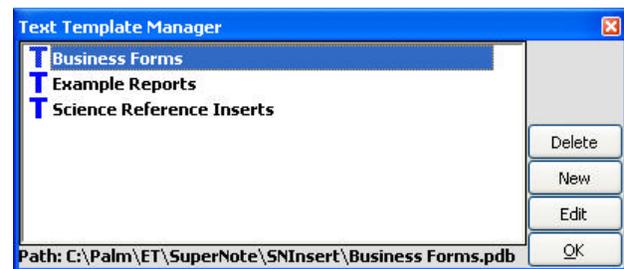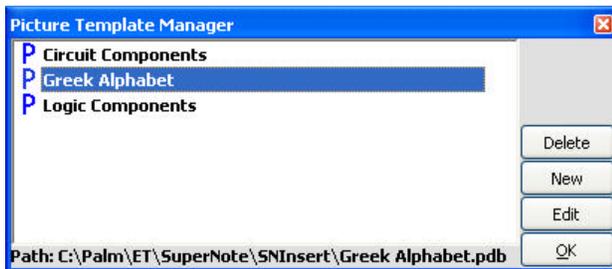
Picture and Text Templates work very similarly. Path information is provided for easy redistribution of your insert databases. Please HotSync and have an updated database on Windows before using for redistribution (new records on Windows do not have a PalmOS record ID until after HotSync).

Delete   Deletes Template Database from Windows. (In order to permanently destroy a template database is to delete it from both platforms before synchronization).
New   Create a new Template Database on Windows
Edit   Sorts Notes Chronologically
OK   Closes Manager Window

T Science Reference Inserts

● Battery Type Table
● Conversion for EM Waves
● Copper Wire Table
● Full Spectrum Wave Lengths
● New Item

Battery Type Table

Material	¥/Cell	
Rechargable?		
Lead-Acid	2.0 ¥	Y
Nickel-Cadmium	1.2 ¥	Y
Carbon-Zinc	1.5 ¥	N
Zinc-Chloride	1.5 ¥	N
Alkaline	1.5 ¥	N
Mercury	1.34-1.4 ¥	N
Silver Oxide	1.5 ¥	N
Lithium Manganese	3.0 ¥	N

Clipboard
Add
Delete
Set Default
Apply
Cancel
OK

P Logic Components

● 74LS174
● 74LS283
● 74LS32
● 74LS86
● And Gate

74LS32

Resize
Clipboard
Add
Delete
Set Default
Apply
Cancel
OK

Resize   (Picture Only) Set Picture Dimensions
Clipboard   Place the template item on the clipboard
Add   Add new template item
Set Default   Set Window height/width as default
Delete   Set Delete Flag (will be deleted at next Sync)
Apply   Saves Changes
Cancel   Closes Window without saving changes
OK   Closes Window and saves changes

SuperNote

Managing Functions and Wordboards

Function Manager

- p0
- Pi
- PIR
- R2PL
- Radtodeg

Name: R2PL

Vars: R1,R2

Def: R1*R2/(R1+R2)

Desc: Eq R of 2 resistors

Add · Delete · Cancel · Apply · OK

Wordboard Manager

⦿ Word ◯ Key

- Common I
- BCD to Hex
- Morse Code
- EE Abbreviations
- Conversions
- Common II

Common I

Import · Add · Edit · Delete · Cancel · Apply · OK
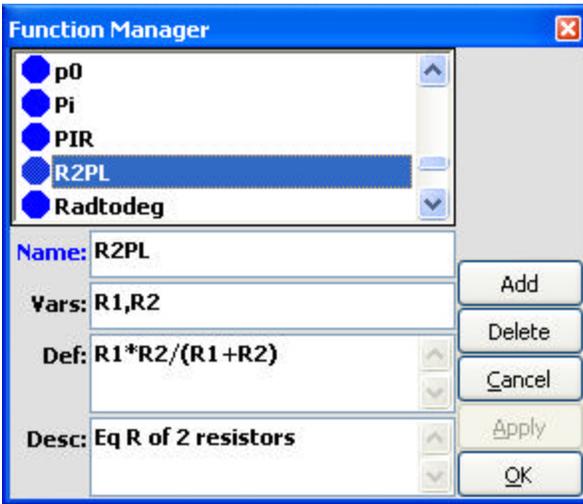
Import	Show Import Wordboard Dialog for importing wordboards
Add	Add new item
Delete	Set Delete Flag (will be deleted at next Sync)
Edit	Show Edit Wordboard Dialog
Apply	Saves Changes
Cancel	Closes Window without saving changes
OK	Closes Window and saves changes

Common I

the, of, to, and, a, in, is, it, you, that, he, was, for, on

the

Add · Remove · Cancel · OK

Import Wordboard

AC
Alternating Current
AF
Audio Frequency
AFC
Automatic Frequency
AGC
Automatic Gain Control
AM
Amplitude Modulation
AMP
Amplifier
ANL
Auotmatic Noise Limiter
ANT

◯ Space ⦿ EOL
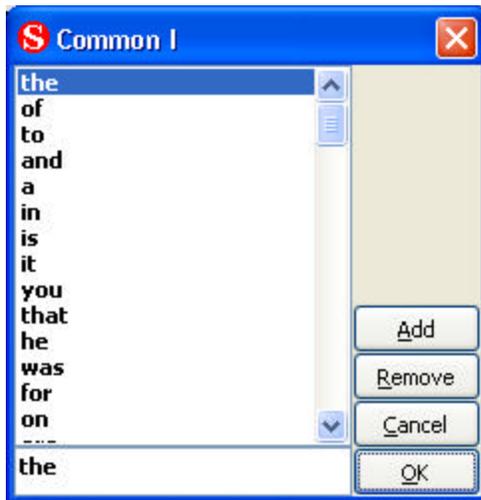
Load File · Cancel · OK

Load File	Import Text based File
Space/EOL	Use spaces or EOL (end of line) to break up word items
Add	Add new word item
Remove	Destroy selected item
Apply	Saves Changes
Cancel	Closes Window without saving changes
OK	Closes Window and saves changes