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InfoTree v2.3 Help File

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Introduction to InfoTree

InfoTree provides for the storage and retrieval of "freeform" notes. Notes can be added, updated and/or deleted within one or more Notes Databases.

Each note record has a title. This title is displayed on the main screen of **InfoTree** so that you can browse for your records. Records may also be found by searching for text strings within the note text and/or title. You can also define keywords/keyphrases and link them with records for later searching and retrieval. Records can also have document files (word processor documents, spreadsheets, etc.) associated with them.

There are two levels of records ... Folders and Notes ... thus allowing for a structured view of your information.

The remaining topics will guide you through the features and benefits of **InfoTree**.

InfoTree's Main Screen

InfoTree uses one major screen to provide you with its functionality ...

The Tree View ... this is the default view you see when **InfoTree** starts. This screen provides you with the structured view of your folders and notes. From here you add new folders and/or notes. You can also browse your records and access them by clicking on a note title. This view also contains an 'Editor' window within which you can view the contents of any selected Folder/Note. You can edit the text within the 'Editor' window and save your edits on the database. There is also a print button to produce a hard copy of the contents of the 'Editor' window.

The Full Search View ... this view is used to perform searches in the notes database. You can perform 'text string' searches, keyword/keyphrase searches and title browses. The results of your search (Folder/Note titles) are listed for your review. **You can also browse these records and access them by clicking on the Folder/Note title.** The search view also contains an 'Editor' window discussed above.

InfoTree's Other Screens

InfoTree also uses several minor screens to complete its functionality ...

Text String Search Screen:

initiates text string searches from within other InfoTree screens.

Keyword/Keyphrase Search Screen:

initiates keyvalue searches from within InfoTree's Search Screen.

Keyword/Keyphrase Creation/Selection Screen:

used to define your keyvalues and assign them to specific notes.

Document Association Screen:

used to associate documents and their required processors to specific notes.

Print Parameters Screen:

used to specify pages layout and print ranges.

New Notes Database Screen:

used to define the location and identification of a new database .

Open Notes Database Screen:

used to view a list of available Notes Databases and select the one to which you wish to switch.

Typical Applications of InfoTree

InfoTree lends itself to many uses ... here are some examples.

Freeform information storage and retrieval ...

- Recipes**
- Home inventory**
- Projects**
- Knowledge Base**

Front end to existing documents ...

- Document manager for DOS files**
- Research**
- Legal Library**

Combinations ...

- Consulting engagements**
- Court cases**
- Software development and support**

Creating Folders and Notes

The creation of Folders and Notes is initiated on InfoTree's Main Screen.

After positioning yourself in the [Tree](#) , simply click on the appropriate button (Create New Folder or Create New Note) to invoke the creation process. InfoTree will then present you with a panel to enter the title of the Folder/Note. After entry of the title you will be positioned in the [Editor](#) so that you can immediately enter the text for the new Folder/Note.

While entering the text for the Folder/Note, you can use all of the features of the [Editor](#) (i.e., fonts, bold, italic, underline, strikethru, color and paragraph alignment).

You can also immediately define and/or select keywords/keyphrases to be linked to this new Folder/Note.

InfoTree allows you to define your own keyvalues and use them to tag the note record for later retrieval. These keywords/keyphrases are automatically stored in a database for you.

The keyvalues to linked to each note record can be created new or selected from the database of previously defined keyvalues.

You can link any number of keyvalues to each note record.

See the Topic: [Key Search](#)

You may also choose to immediately associate this Folder/Note with existing documents.

InfoTree allows you to browse you system/network for existing documents (word processor files, spreadsheets, etc.) and associate them with your note record. InfoTree also stores the name and location of the document processor required to access the document within its database. You provide a description for this association that InfoTree uses to allow you to activate the document at a later time.

See the topic [Associating Documents With Your Folders and Notes](#) .

Creating and Linking Keywords/Keyphrases

InfoTree allows you to define your own keyvalues and use them to tag the note record for later retrieval. These keywords/keyphrases are automatically stored in a database for you.

The keyvalues to linked to each note record can be created new or selected from the database of previously defined keyvalues.

You can link any number of keyvalues to each note record.

(See the Topic: [Key Search](#))

Using InfoTree's Built-In Text Editor

InfoTree has a built-in Editor which can be accessed from within its main screen.

You can control the following items relative to the text entered for each note.

Fonts: ... select font name, style and size.

Style ... Bold,Italics,StrikeThru,Underline.

Colors ... set selected text to one of sixteen (16) colors.

Paragraph alignment ... align selected paragraph left, right, center and left/right justified.

Copy, Cut, Paste ... copy selected text to the clipboard, cut selected text from the note, and paste text from the clipboard to the current cursor position.

Find, FindNext, Replace ... finds first/next occurrence of a text string and/or replaces the found string with a new string.

You activate these functions by selecting from the Editor Menu. You can also activate many of these functions using tabs available within the Editor. The Editor screen must be in its expanded mode to provide access to these tabs. Double clicking within the Editor text area invokes the expanded mode ... the [F6] key can also be used to expand/collapse the Editor text area.

Fonts

InfoTree allows you to select any portion of your text and then choose any of the fonts provided by your system.

A complete dialog box is displayed so that you can specify the font name, style and size, and color. These font choices are stored with the text and are accurately reflected in printouts.

Character Styles

InfoTree allows you to select any portion of your text and then choose any of the text highlights **Bold**, *Italics*, ~~StrikeThru~~ and Underline.

These highlights are also selected while in the Fonts dialog box.

These highlights are stored with the text and are accurately reflected in printouts.

Font Colors

InfoTree provides for the following sixteen (16) colors for fonts.

Black	Maroon	
Green Olive		
Navy	Purple	
Teal	Gray	
Silver		Red
Lime		Yellow
Blue		Fuchsia
Aqua		White

Paragraph Alignment

InfoTree allows you to control the alignment of each individual paragraph of text.

Paragraphs can be aligned LEFT

Paragraphs can be aligned RIGHT

Paragraphs can be CENTERED

Paragraphs can also be justified on the left and right to provide blocking.

InfoTree also allows you to move your left and right margins in or out and you can also increase or decrease line spacing within individual paragraphs.

Copy, Cut and Paste

InfoTree allows you to take advantage of the Windows Clipboard.

Copy ...

You can select portions (or all) of your text and then copy it to the windows clipboard.

Cut ...

In addition to copying the selected text and its specifications to the clipboard, Cut also removes the selected text from your information.

Paste ...

Places clipboard text in your information at the current cursor position.

Find, FindNext and Replace

InfoTree allows you to search for and/or replace text strings within your notes details.

Find searches for the first occurrence of your specified string, starting from the top of your notes details.

Find Next searches for the next occurrence of your specified string, starting from the position of the last occurrence.

Replace searches for the first occurrence of your specified string, starting from the top of your notes details. If and when the string is found you are allowed to confirm the replacement of the found string with the replacement string you specified. You can also choose to skip this occurrence. InfoTree then moves on to the next occurrence of the search string and allows you to replace or skip it. This continues until all occurrences are found or until you cancel out of the replace activity.

Searching for Folders and Notes

InfoTree offer three major ways to search for your Folders and/or Notes records.

[Text Search](#)

[Keyword/Keyphrase Search](#) ...

[Browse](#) ...

Each of these topics are covered in detail ... see the appropriate topic !

Text Search

InfoTree allows you to search for text strings within your notes titles and/or details.

The text search capability can be initiated while in InfoTree's [Main Screen](#) searching the tree structure or by using the [Full Search](#) feature to search the entire database. You can search titles only, text only or both.

If you search using the Tree structure, InfoTree will position you, within the Tree, at the title of the first record that satisfies the search. You can search the entire Tree or choose to limit your search to just one branch of the Tree.

If you are using the [Full Search](#) capability, InfoTree will display the titles of all records that satisfy the text search.

Key Search

While you are using the [Full Search](#) capability , you can initiate a Key Search.

The [Keyword/Keyphrase Search Screen](#) will allow you to structure a search of the entire notes database using the keyvalues that were linked to your notes records.

You can build a list of keyvalues that **COULD BE** linked to notes. These are handled as follows ... a note record that is linked to **ANY** of these keyvalues will satisfy the search.

You can build a list of keyvalues that **MUST BE** linked to notes. These are handled as follows ... a note record that is linked to **ALL** of these keyvalues will satisfy the search.

You can also used both lists. In this case, a note record has to satisfy the **MUST BE** condition before it can be considered for the **COULD BE** condition.

Browse

InfoTree allows you to browse your records by clicking on their titles.

The text browse capability can be initiated while in InfoTree's [Main Screen](#) or while in InfoTree's [Full Search Screen](#). Browsing is a manual, eye-sight activity.

In the [Tree View](#), you can use your mouse and/or keystrokes to navigate the structured view of your note titles. You can expand/collapse the structured view to expose/hide additional folders and note titles.

Using the [Full Search capability](#), you click on the Title Browse button and all record titles are loaded into a list box for your browsing. This list is sorted by title. Each record displays an ICON to indicate that the record is either a Folder or Note.

The contents of any selected Folder/Note will be displayed with the [Editor](#) section of the screen.

Printing and Other Special Functions

InfoTree provides full printing capabilities.

You have control over the page layout and other print parameters.

InfoTree also provides many Special Functions that allow you to maintain your notes database(s) and its structured view (Tree).

[Viewing The Contents of Your Folders and Notes](#)

[Printing The Contents of Your Folders and Notes](#)

[Updating Your Folders and Notes](#)

[Deleting Your Folders and Notes](#)

[Moving Folders and Notes](#)

[Reversing Folders and Notes Designations](#)

[Associating Documents With Your Folders and Notes](#)

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[Configuring InfoTree's Main Screen](#)

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[Implementing Shared \(Networked\) Access](#)

[Backup/Restore Your Database](#)

[Synchronization of Your Tree-Database](#)

Printing The Contents of Your Folders and Notes

InfoTree provides for very flexible printing of your Folders/Notes text.

Printing is initiated from InfoTree's main screen. Simply click on the Print Folder/Note Text button or use the File Menu to access the printing functionality.

InfoTree allows you to specify printing options and page layout parameters. This is initiated under the File Menu.

Updating your Folders and Notes

InfoTree allows you to update, edit and add-on to the contents of the text associated with any of your Folders and/or Notes.

Single click on the Folder/Note of your choice (in the structured view or in the list resulting from a search) and InfoTree will then display the contents in the Editor section of the screen. This allows you to view and/or make extensive changes to the contents. You can also print the contents at this point. You can also add and/or delete keys to the folder/note. You can also associate existing documents with the folder/note.

After your changes have been made, you should click on the Save Edits button. This will store your edits in the database. If you forget to do this, InfoTree will prompt you and ask if you wish to save your edits.

Deleting Folders and Notes

InfoTree allows you to delete any of your Folders and/or Notes.

Folders and/or Notes can be deleted only from the [Main Screen](#) .

Simply click on the title of the Folder/Note within the Tree and then press the [Delete] key.

Moving Folders and Notes

From time to time, you may wish to move Folders and/or Notes records within InfoTree's structured view (Tree).

A movement is initiated from the [Main Screen](#) . Select Move Folder/Note from the Tree Menu and InfoTree will display a panel with more instructions. Now click on the Folder, under which you wish to move the previously selected Folder/Note, and then click on the [Move] button.

A shortcut method is also available. Click on the item to be moved and then click it again with the [Right] mouse button. This initiates the move operation. Now click ([Left] mouse button) on the Folder under which you wish to move the selected item. This combination of [Right] and [Left] mouse buttons provides for a fast, efficient MOVE operation.

Reversing Folders and Notes Designations

InfoTree allows you to reverse the designation of Folders and Notes.

Folders can be changed to Notes ... and ... Notes can be changed to Folders.

This function is initiated from within the Main Screen by choosing Reverse under the Tree Menu.

Note: Folders must be empty in order to be reversed.

Associating Documents With Your Folders and Notes

InfoTree allows you to associate existing document files with any of your Folders/Notes Records.

This association is initiated by clicking on the [Associated Docs.] button in InfoTree's main screen. InfoTree then displays a panel within which it lists (if any) the documents that are associated with the selected note. To add and/or modify an association, click on the appropriate button within this panel.

InfoTree will then display a screen that allows you to identify the associated document with a string of text and specify the exact document file name and location. You also specify an existing program (document processor) on your system that will be used to activate the document. You can use the Browse [...] feature to locate the document file and its processor. InfoTree tries to provide you with the appropriate document processor based on the file type. You can also override this information as you desire.

Documents can be word processor files, spreadsheet files or any other file to be processed.

Activating Associated Documents

InfoTree allows you to select an associated document and activate its required processor (the program that you use to work on the document).

While you are in InfoTree's main screen, simply click on the [Associated Docs.] button. InfoTree will then display a panel within which it lists (in any) the documents that are associated with the selected note.

Simply double click on the desired document within this list and InfoTree will activate it for you.

Creating Additional Notes Databases

InfoTree allows you to create and maintain any number of Notes Databases!

Each Notes Database resides in a separate DOS directory. The introductory information, including this text, is within a Notes Database within the DOS directory in which you installed InfoTree.

You can create additional databases under other DOS directories. Select New Database under the File Menu on the Main Screen . InfoTree will display the **New Notes Database Screen that will coach you through the database creation process. After the creation of the database, InfoTree will automatically switch you to the newly created (empty) database and you can begin work.**

Opening (Switching to) Other Notes Databases

InfoTree provides an easy vehicle whereby you can switch from your currently open notes database to any of your other notes databases.

InfoTree creates and maintains tabs (below the Tree/Editor in the main screen) that identify each of the databases you have defined. Simply click on the tab of your choice to switch to that database.

Implementing Shared (Networked) Access

InfoTree provides for the use of passwords to help you implement shared (networked) access to your database(s).

Four levels of access are provided:

Exclusive Access

provides private access so that you can perform critical functions such as backup/restore and password maintenance.

Modify Access

provides access to all of the information creation functions concurrent with other users at this or lower levels of access. Content and/or the structure of the database may be changed.

Update Access

allows access to the text of your notes concurrent with other users at this or other levels of access. Content may be changed; however, the structure of the database cannot.

Read Only Access

allows viewing access to the text of your notes concurrent with other users.

You must supply a password for each of these access levels. While passwords are present, one's access to the database is determined by the password supplied at the time the database is opened. If no valid password is supplied, access is denied.

To enable shared (networked) access click on Enable under Shared Access under Options under the File Menu. This enables the Password menu option which allows you to create and/or maintain your access level passwords.

Backup and Restore Your Database

InfoTree provides a feature for backing up your database to a floppy diskette and/or another DOS directory on your system disk. Multiple diskette backups are supported **

InfoTree also provides a feature that allows you to restore your database from a floppy diskette and/or another DOS directory on your system disk. Multiple diskette restores are supported **

These features are initiated by selecting Backup and/or Restore under the File Menu.

These also allow for quick movement of a database to and/or from your system to another system.

****NOTE:**

InfoTree implements its Backup and Restore functions by performing DOS "copyfile" commands. An InfoTree database actually consists of twelve (12) DOS files which must be individually copied to/from the backup location. These twelve files are ...

INFO.ISD	Actual individual notes records (data portion)
INFO.ISF	Actual individual notes records (finder file for keyed access)
INFO.ISM	Actual individual notes records (file structure information)
KEYS.ISD	Actual keywords/keyphrase records (data portion)
KEYS.ISF access)	Actual keywords/keyphrase records (finder file for keyed
KEYS.ISM	Actual keywords/keyphrase records (file structure information)
INFOKEYS.ISD	Notes/Keys cross reference records (data portion)
INFOKEYS.ISF access)	Notes/Keys cross reference records (finder file for keyed
INFOKEYS.ISM	Notes/Keys cross reference records (file structure information)
INFODOCS.ISD	Notes/Associated Document records (data portion)
INFODOCS.ISF access)	Notes/Associated Document records (finder file for keyed
INFODOCS.ISM	Notes/Associated Document records (file structure information).

As InfoTree copies these files to your desired backup location (DOS directory/sub-directory) on a floppy diskette, it will automatically deal with a "Disk Full" condition and prompt you to insert another diskette to complete the backup operation. Please understand; however, that since InfoTree uses DOS "copyfile" commands to move the files, each of the files must fit within the space available on a single diskette.

Configuring Your Main Screen and Structured View

You can configure your **structured view** of InfoTree Folders and Notes as follows:

*** Specify your desired background color.**

The background for the structured view can be changed to the color of your choice. Your latest background color choice is saved on your system disk and restored each time InfoTree is started.

*** Specify your desired font including the style and size.**

The descriptive text in your structured view can be changed to any font presently on your system. Your latest font specifications are saved on your system disk and restored each time InfoTree is started.

These functions are available under the Options menu under the File Menu on the Main Screen.

You can change the **main screen configuration** as follows:

*** Specify screen size and location.**

By using your mouse, you can drag the screen boundaries to create the size screen you desire. You can also drag the screen's title bar to change the screen's location. This allows you to best utilize your monitor's image space. Your latest screen size and location is saved on your system disk and restored each time InfoTree is started.

Viewing The Contents of Your Folders and Notes

InfoTree inherently displays the contents of Folders and/or Notes as you access the records within the database. On the main screen, InfoTree provides an [Editor](#) section within which it displays the contents of the selected Folder/Note record.

Editor Section of InfoTree's Main Screen

InfoTree inherently displays the contents of Folders and/or Notes within the Editor section of its main screen.

The 'Editor Section' is actually a part of the Main Screen and/or Search Results Screen of InfoTree. This part of the screen can be sized by sliding the "Splitter Bar" left or right. The "Splitter Bar" is a vertical bar between the Tree and the Editor Section. Thus, you can balance the use of the screen real estate for use by the Tree and your Editor Section.

You can also configure the Editor Section to best suit you needs. You can set a default font to be used by the Editor (i.e., name, size, color, style, etc.). You can also choose a background color for the Editor Section of the screen. These choices are stored by InfoTree and used when the program is restarted.

These functions are available under the Options menu under the File Menu on the Main Screen.

While you are in the Editor Section, you can make full use of InfoTree's text editor to update the contents of the selected folder/note.

Synchronization of your Structured View and your Notes Database

InfoTree maintains the synchronization of your Tree and your Notes Database. This synchronization is required to ensure that your database can be used to correctly rebuild your structured view.

InfoTree always performs this synchronization when the data base is closed (provided there were structural changes made to the Tree).

In addition, InfoTree will perform this synchronization automatically after every 'N' changes to the Tree. You can set the value of 'N' using the Synchronization option under the File menu. Setting this value to zero (0) instructs InfoTree to wait until database closure to perform the synchronization.

Exporting and Importing Notes Between InfoTree Databases

InfoTree allows you to export note records from its current database to an intermediate file anywhere on your system and/or network. This file is specifically formatted by InfoTree and should not be accessed by other software tools. InfoTree allows you to browse your system/network to specify the location and name of the target file. If you choose an existing file, it will be overwritten.

You can export any folder and/or note from the current database to this intermediate file. If you choose a folder that contains other folders and/or notes, InfoTree will ask you to confirm that it should export all of these records.

InfoTree also allows you to import the records from this intermediate file into its current database (switch to the target database). First, you must click on the Folder under which you wish to add the records and then initiate the import. InfoTree will allow you to browse your system/network for the file containing the records to be imported.

Export/Import functionality is found under the Tree Menu.

Configuring Your Tree-Database Organization Logic

InfoTree allows you to create and maintain a Tree representation of your notes database. The Folders/Notes added to this Tree are placed on the Tree chronologically; that is, each Folder is added to the bottom of the Tree and each Note is added at the bottom of the Folder into which it is being placed.

This chronological positioning is the default organization technique for InfoTree; however, you can specify other organization techniques.

Sorted Alphabetically by Title ...

You can specify that Folders and Notes be added to the tree in sorted order according to their title; thus, Folders are placed on the Tree in alphabetical order by title and Notes are placed within Folders in alphabetical order by title.

Added Chronologically and Directed Moves ...

You can also choose an organization technique called "Directed Moves". In this technique Folders and Notes are added to the Tree chronologically; however, you may later move them to any position on the Tree. Folders and Notes are actually inserted below the existing tree item of your choice.

To specify the logic of your choice, choose Current Database/Tree Organization under Options under the File menu.

This decision should be made before records are added to a new database. If you switch from non sorted tree logic to SORTED tree logic, only the records added and/or moved after this switch will be controlled by the SORT logic.

Licensing and Registration

Prospective customers are licensed to evaluate the fully-functional unregistered version of InfoTree for up to 21 days, for the purpose of deciding whether the program suits their needs. At the end of this 21-day trial period, users must either cease using InfoTree or pay a registration fee of \$39.95 to iSBiSTER International Inc., for the right to continue using the program. Use of an unregistered copy of InfoTree for more than 21 days, or use of a registered copy by any person or business other than the licensee, is prohibited and a violation of international copyright law.

Each "user" of InfoTree requires a license. However, each user is entitled to use InfoTree on as many machines as he/she likes as long as it is for their use only.

InfoTree is Network Ready. Each InfoTree "user" on the network requires their own license.

Registration brings other benefits besides the legal right to continue using InfoTree. First, you will receive a Security ID code that you may enter into the program which will eliminate the "registration reminder" screens that begin to appear after an unregistered copy has been used for more than 21 days. Second, you will be entitled to free upgrades of the major version of InfoTree you register as minor revisions are released. Third, technical support is available for registered customers.

How to Register Your Copy of InfoTree

The registration fee for each copy of InfoTree is \$39.95 + \$5.00 (shipping and handling) ONLY Residents of Texas must add the 8.25% State Sales Tax.

For network quantities of 11 and up please call 214-495-6724 and ask for Sales.

Payment can be made by mail, by voice phone, FAX, or online.

By mail: send cash, checks, or international money orders **payable in U. S. funds and drawn upon a U. S. bank.**

iSBiSTER International, Inc.
1111 Beltline Road, Suite 204
Garland, Texas 75040
USA

Sorry, we do not accept foreign checks drawn on foreign banks.

By phone: Visa, MasterCard, American Express and Discover are accepted: call 214-495-6724

Online: there are three ways to register InfoTree online.

CompuServe subscribers can charge their InfoTree registration fees to their CompuServe statements. Log on to CompuServe and GO SWREG. When prompted for the SWREG ID, enter 49. You will then be able to download the latest version of InfoTree. Your Security ID code will be sent to you via CompuServe mail when we receive notice of your order from CompuServe. At this time SWREG only allows registration of the product. If you wish to order optional items feel free to send us CIS mail with the information as specified in Email Orders below.

The iSBiSTER BBS (214-530-2762) will accept registrations by Visa, MasterCard, American Express or Discover cards.

Internet or Other Email Orders

Please send the following information via Email to sales@isbister.com and we will be happy to process your order.

1. Complete Name and Mailing Address.
2. What you want to buy (inclusive of all options).
3. Credit Card Number with Expiration
(We accept Visa, Mastercard, American Express or Discover)
4. Any notes or special instructions you wish to accompany the order.

FAX: You can fax to us at 214-530-6566 your orderfrm.wri along with your credit card information and we will ship the same day. We cannot reply back by fax.

Disclaimer of Warranties

iSBiSTER INTERNATIONAL, Inc. does not warrant that InfoTree software will meet your requirements or that the operation of the software will be uninterrupted or error free. Nor do we offer any Warranties or Guarantees of any kind. You are free to use InfoTree in any way you see fit, but AT YOUR OWN RISK!

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We regret having to place such a disclaimer in a piece of software. We have made every effort to make this software product as efficient and accurate as possible; however, in a world full of frivolous and ridiculous law suits, we have no alternative.

WE HOPE YOU ENJOY THE SOFTWARE and we trust that you will find it productive!

Distribution Points for iSBiSTER Products:

iSBiSTER BBS

Telephone Number 214-495-6724
2 - 14,400 nodes and 1 - 9600 node, F8N1,
Full Duplex
8 Data Bits
1 Stop Bit
NO PARITY
Recommend Emulation ANSI, also support TTY & VT100/102
Recommend Download Protocol Zmodem. Others supported also.

NOTE: This is a Wildcat 4.0 BBS (RIP Graphics are disabled).

CompuServe Information Service (CIS)

WinShare forum
Keyword search on iSBiSTER

America On Line (AOL)

Goto the Software Center. When you Search The Libraries check off All Dates and All Categories and use the Keyword iSBiSTER for your search parameter.

Internet

We have made a homepage for iSBiSTER available to those with Web access. Links to our ftp site allow for quick downloading of our latest releases.

The address (or url) for it is: <http://www.isbister.com/isbister>

You can also download the latest release of our family of products via ftp with an anonymous logon.

To ftp the files follow these simple steps

1. ftp to ftp.isbister.com
2. logon with anonymous
3. password will be your local logon. (Example: user@yoursystem.com)
4. Then cd/pub/isbister
5. Tell your system you are about to do a binary transfer by typing 'binary' and pressing enter.
6. Then type get 'filename'.

This will transfer these files to your local space and it is a normal download from there on for shell account users.

We have a 'readme.txt' file that will detail the contents of the archives.

