

VICI 97 Users Guide

Operating Instruction Books

Starting VICI 97

Insert Disc 1 in the CDROM drive.

Start Adobe Acrobat Reader 3.0 and select **File, Open** from the menu bar. Locate the CDROM drive (normally D:) and select the file named **vici.pdf**.

Alternatively, using Explorer (Win 95) or File Manager (Win 3.x), select the CDROM drive and double click on the file named **vici.pdf**. Acrobat Reader will start automatically and **vici.pdf** will be opened.

Main Menu Screen

The Main Menu screen provides 4 buttons allowing access to various parts of the VICI 97 system, these being :

Instruction Books

Click this button to access the Instruction Book files.

FIND

Allows searching of the menu system to locate desired model names.

HELP

Displays this help file.

EXIT

Clicking this button exits the VICI 97 system.

To view an Instruction Book

Click the **Instruction Book** button on the Main Menu screen.

The Instruction Book model selection menu is displayed.

To view an Instruction Book for a chosen model, click on the appropriate model name button.

If you cannot see the model name you require, click the **More** (or **Back**) button at the top of the screen.

If you wish to return to the Main Menu screen, click the **Menu** button.

If the Instruction Book for the model is available in different languages, the language selection screen will be displayed.

Click on the desired language; you will be taken to the document's menu page.

For a single language model, you will be taken directly to the document's menu page.

Navigating the document using Acrobat Reader 3.0


On the document's menu page you will find a range of buttons.


These include a **BACK** button and an **EXIT** button. The **BACK** button will return you to the previous page, **EXIT** will close down VICI 97.


Other buttons describe their destination.

Once in the document there are a number of ways to move to the desired area.


On the Toolbar:

Press the  button to move to the document menu page.

Press the  button to move to the last page of the document.


Press the  button to move forward by one page.

Press the  button to move backwards by one page.


Press the  button to move forward one page in the sequence of previously viewed pages.

Press the  button to move backwards one page in the sequence of previously viewed pages.

Alternatively, click on the thumbnail representation of the page you require.

To zoom in on an area, select the  button and click (or click and drag) the zoom pointer.

To zoom out, hold down the CTRL key on the keyboard before clicking.

To move the page within the viewing window select the  button and click and drag the hand pointer.

Using the FIND button

To search for a particular Instruction Book, use the **FIND** button, located on the Main Menu screen:

Click the **FIND** button. A dialogue box appears.

Type in the model name (eg. **TX-W36D3DP**) and select any of the available option check boxes if required.

Click the **FIND** button.

Additional Information

Adobe Acrobat Reader 3.0

For specific user information on the Adobe Acrobat Reader 3.0 application please go to the **Help** Pull Down Menu and select **Reader Online Guide**.

Printing

To print a range of pages (e.g. 1 to 5), a single page or the entire document, select **File Print** from the pull down menu.

A print window will then appear, select print range as required.

Printing a selected area

To print a selected area of an Instruction Book, follow the procedure below.

View the required Instruction Book and scroll to the required area.

Select the **Tools** pull down menu, then select the **Select Graphics** option the cursor now changes to a cross.

Holding down the left mouse button drag the cursor across the required area, a faint dotted box appears around the selected area.

Select **Edit, Copy** from the drop down menu.

Open a DTP package and Paste the selected image into the file.

The selected area can now be printed out from the DTP package.