

Navigation Menus

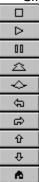
Message Bar Memory Indicator

Other Virtus Products

For Help on Help, Press F1.

### **Navigation**

Click on a Button to display its function:



**Advanced Navigation** 

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For Help on Help, Press F1

#### Menus

<u>File Menu</u> <u>Walk Menu</u>

### **Advanced Navigation**

By using various combinations of the Shift and Control keys, as well as the mouse, advanced navigation is possible.

Press Crtl and							
Press Shift and							
To place cursor	place cursor	То					
Rise Up Above the cross hair	Above cross hair	Tilt your view up					
Sink Down Below the cross hair	Below cross hair	Tilt your view down					
Slide Right Right of cross hair	Right of cross hair	Roll your view right					
Slide Left Left of cross hair	Right of cross hair	Roll your view left					
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#### File Menu

Click on a Command to display its function:  $\underline{\mathbf{File}}$ 

<u>O</u> pen <u>C</u> lose	Ctrl+0 Ctrl+W
<u>C</u> redits	ı
E <u>x</u> it	Alt+F4

## Walk Menu

Click on a Command to display its function:  $\mathbf{Walk}$ 

Level Observer Ctrl+L
<u>W</u> ide Angle √ <u>S</u> tandard <u>T</u> elephoto
√ <u>N</u> ormal Speed <u>F</u> ast F <u>a</u> ster Fast <u>e</u> st
St <u>o</u> p <u>P</u> lay
F <u>u</u> ll Screen

#### Message Bar

The Message Bar is the strip that runs across the bottom of the Player screen (next to the  $\underline{\text{Memory Indicator}}$ ) and looks like this:

This displays information about an item or area pointed to by the cursor.

When you move you pointer over certain areas of the Player screen, the Message Bar displays useful information pertaining to those areas.

### **Memory Indicator**

The Memory Indicator sits next to the  $\underline{\text{Message Bar}}$  at the bottom of the screen and looks like this:



The Memory Indicator displays the amount of memory available to Player. If the bar turns red, there is less than 25% available memory left.

### **Stop Path**

Stops a recorded path.

### **Play Path**

Plays a recorded path.

#### **Pause Path**

Pauses a path that is playing.

#### **Move Forward**

Moves you forward.

#### **Move Backward**

Moves you backward.

#### **Rotate Left**

Rotates your view left.

## **Rotate Right**

Rotates your view right.

### **Move Up**

Raises your view up.

#### **Move Down**

Raises your view down.

#### Home

Resets to model center.

# Open

Opens a model for viewing by Virtus Player.

#### Close

Closes the current model.

#### Exit

Closes the current model and Exits the Virtus Player.

#### **Level Observer**

Observer's angle of vision is leveled.

## **Wide Angle**

Apparent focal length of a wide angle lens.

### Standard

Apparent focal length of the human eye.

## **Telephoto**

Apparent focal length of a telephoto lens.

### **Normal Speed**

Displays objects with all attributes.

#### Fast

Displays objects with color fill. No textures or smooth shading.

#### **Faster**

Translucencies and transparencies not shown.

#### **Fastest**

All objects are displayed as wire frames.

### Play

Plays a recorded path.

### Stop

Stops playing and rewinds a path.

#### **Full Screen**

Displays a full screen without the menu bar.

#### **Credits**

Displays a Credit Screen for the currently open model.

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#### **Other Virtus Products**

<u>Virtus VR</u>

Virtus WalkThrough Pro 2.0

#### Virtus VR

Virtus VR is a unique 3-D modeling program that features an intuitive drag-and-drop approach to world creation. This method of object-oriented drawing allows users to choose basic 3-D shapes, from galleries supplied with the program, to build more complex objects and structures. Retailing for just \$99, this affordable program features one cubic mile of cyberspace, construction and navigation tools, galleries of 3-D objects that can be added to any Virtus VR environment and six pre-built scenes that illustrate the program's modeling, texture mapping and real-time "walkthrough capabilities". The program is also supplemented by an on-going series of add-on galleries that greatly cut down on modeling time by providing commonly used, pre-constructed 3-D objects that bring life to virtual worlds. Virtus VR is available for Macintosh, Power Macintosh and Windows users.

To Order Virtus VR, call 1-800-847-8871 (1-800-VIRTUS1) 9:00am - 6:00pm EST

#### **PC/Windows System Requirements:**

¥ 80386-based (or later) personal computer ¥ at least 4MB ¥ Microsoft Windows 3.1+ ¥ VGA or SuperVGA display adapter

WalkThrough Pro 2.0
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#### Virtus WalkThrough Pro 2.0

Virtus WalkThrough Pro 2.0 for Macintosh, Power Macintosh and Windows computers is a powerful 3-D visualization program that offers real-time texture mapping, smooth shading for added realism and, in the Macintosh versions, the use of QuickTime movies as surface features. WalkThrough Pro provides a 2-D Design View where a model is constructed and a Walk View that instantly displays the model in 3-D. Also in the Walk View, users may select objects to edit and navigate around the model using the mouse. WalkThrough Pro ships with Virtus Player, a new utility enabling those without Virtus applications to view, but not edit, Virtus models.

To Order WalkThrough Pro 2.0, call 1-800-847-8871 (1-800-VIRTUS1) 9:00am - 6:00pm EST

#### **PC/Windows System Requirements:**

¥ 80386-based (or later) personal computer ¥ 8 MB RAM ¥ Microsoft Windows 3.1+ ¥ VGA or SuperVGA display adapter ¥ 10 MB hard disk space ¥ HD Floppy Disk Drive

Recommended for optimum performance: ¥ 80486/DX50 or Pentium ¥ 16 MB RAM

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