



## ***IMPORTANT - READ FIRST!***

### **Installing UnixWare 2.1.3 with AGP Video Board ATI XPERT98**

Your shipment includes the video card type: **AGP ATI XPERT98**. Please follow the installation instructions contained in the *PICTURE PERFECT 1.5.5 UNIXWARE 2.1.3 INSTALLATION GUIDE* up to *Chapter 6, Software Installation, Configure Your Display*. Continue as follows:

#### **Configure Your Display**

1. You will need to configure the mouse. Most CASI-RUSCO systems come with a PS/2 type mouse. Some of the older systems, however, come with a serial mouse.

##### **Mouse Selection**

1. . .PS/2 (Default)
2. . .Serial
3. . .Don't Know

**Enter Mouse Id (1-3). . . .:** [1=default]

If your system has a serial mouse, answer 2 in response to the above menu and press **(Enter)**. Otherwise, answer 1 and press **(Enter)**.

**WARNING: If you answer incorrectly, it is likely that your mouse will not work during the display test. You will need to run the *mouseadm* command to correctly configure the mouse for the graphical display test.**

2. You will be prompted with:

**Press <ENTER> to configure the display.**

##### **Video Card Selection**

- 1...S3 Trio64 (PII300 or greater)
- 2...ATI Mach64 (P166, P200, P233)
- 3...S3 Trio32 (P100)
- 4...STB Nitro (P60)
- 5...Other

**Enter Video Card Id (1-5).....:**

- 
3. Select **5...Other** and press **Enter**.

**Result:** The *Accelerated-X* configuration screen will display.

Move the cursor to the line labeled *Graphics Board* and press **Enter**.

Move the cursor to the line labeled *ATI XPERT@Play, 4MB* and press **Enter**.

4. Configure the monitor.

Move the cursor to the line labeled *Monitor* and press **Enter**.

Move the cursor to the appropriate monitor and press **Enter**.

5. Verify the other default parameters.

Colors: 256  
Resolutions: 1024x768  
Desktop: Disabled  
EnergyStar/DPMS: On  
Keyboard Layouts: US American  
Mouse Type: Xqueue  
Mouse Device: <unused>  
Emulate3Buttons: Default  
Settings: <<expand>>

6. Press **Esc** when finished.
7. Move the cursor to *Exit with save* and press **Enter**.
8. Press **Enter** to confirm the location of the configuration file.
9. Press **Enter**.

**Result:** You should then see a test screen with a small, black x displayed as your mouse pointer.

Move the mouse to make sure that the x moves. To exit, press the **Ctrl** **Alt** and **Backspace** keys simultaneously.

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If the x does not move, then there is an error in your Xi configuration. To exit, press the **Ctrl** **Alt** and **Backspace** keys simultaneously. Check the screen for errors. Correct them using the Xsetup utility and re-test the server.

**Result:** You will see a message similar to the following.

```
Xaccel 4.1.2 (build 4102/WOMBAT,AX) Accelerated-X (tm) Display Server
Copyright (c) 1993-98 by Xi Graphics, Inc.
All Rights Reserved
Unpublished -- Rights reserved under the Copyright Laws of the United
States

User: Billy Hofstra
Organization: Nokia Corp
Serial Number: XXXXXXXXXXXXXXXXXXXX
Configuration file: /etc/Xaccel.ini
UnixWare using /dev/vt01

PCI (#1/0, 80000008)
S3,29: 86C732 (1024k @ff000000)
```

← Your serial number  
displays here.

10. Once you have verified that the X server is configured correctly, continue to the next section in your *PICTURE PERFECT 1.5.5 UNIXWARE 2.1.3 INSTALLATION GUIDE*.

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## **NOTES**

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