2. Be sure the Host PC is turned off and unplugged from AC power.

3. Connecting a PC/PCI-E Host

3.1 Power on the Host PC.

3.2 Ensure that the Zero Client is booted. The device can be booted using the Zero Client’s power button or via network connection.

3.3 Connect the Zero Client to the Host PC.

3.4 Power on the Zero Client by pressing the power button (1).

PD02 PC/PCI-E Zero-Client

Front

Power Button (1)

Left Side

Left USB Ports (3)

Back

USB Port 2 (19)

Eth Port (1)

DVI Port (2)

Speaker/Headphone Jack (3)

Remote Power Management

During PC/PCI-E operation, you can use the Zero Client’s Remote PIC/PCI-E button to change the Host PC’s power state. To access this function, the PD02 PC/PCI-E Power Button must not be connected as a remote power button.

1. Be sure the Host PC is turned off and unplugged from AC power.

2. Connect the PIC/PCI-E Power Button Cable to the Host PC and connect the PIC/PCI-E Remote Power Button to the PIC/PCI-E Power Button Cable.

3. Connect the other end of the Power Button Cable to the motherboard’s power button header. Be sure to check the motherboard’s manual for the correct header location.

4. Power on the Host PC by pressing the PIC/PCI-E Power Button.

5. If this is not possible, the PIC/PCI-E front panel power button will be disabled.

6. Connect the PIC/PCI-E power cable to the PIC/PCI-E Power Button (2). This button can also be used in the Host PC’s front panel.

Note

This product is covered by:

This product is covered under 5-year warranty which covers parts and labor. For more details on the warranty terms and service please visit our website.

EVGA Support:

www.evga.com/support

Specifications:

HD02 PC/PCI-E Host Card

- 4002 PC/PCI-E Host Card includes:
  - Host board with 2 x 3.5" drives
  - SATA cables 10m (black)
  - Power button cable (white)
  - Quick Vista Guide

PD02 PC/PCI-E Zero-Client

- 4002 PC/PCI-E Host Card includes:
  - Host board with 2 x 3.5" drives
  - SATA cables 10m (black)
  - Power button cable (white)
  - Quick Vista Guide

Zero-Client Buttons:

The PIC/PCI-E Power Button (1) is used to control buttons. A long press (10 seconds) of the PIC/PCI-E Power Button will turn the Host PC on or off. A short press (100 ms) of the PIC/PCI-E Power Button will turn the Host PC on or off. A long press (5 seconds) will turn the Host PC on or off. A short press (5 seconds) will turn the Host PC on or off. A long press (10 seconds) will turn the Host PC on or off. A short press (10 seconds) will turn the Host PC on or off.

Jumper Settings:

<table>
<thead>
<tr>
<th>Jumper</th>
<th>Label</th>
<th>Settings</th>
</tr>
</thead>
<tbody>
<tr>
<td>5-pin</td>
<td>Standalone Mode</td>
<td>Standalone Mode (Default)</td>
</tr>
<tr>
<td>5-pin</td>
<td>PIC/PCI Mode</td>
<td>Standalone Mode (Default)</td>
</tr>
<tr>
<td>5-pin</td>
<td>WMI PIC power button</td>
<td>Standalone Mode (Default)</td>
</tr>
<tr>
<td>5-pin</td>
<td>DISPLYW TCL</td>
<td>Standalone Mode (Default)</td>
</tr>
</tbody>
</table>

This document contains all of the information necessary to safely and correctly use this product. For more information or technical support, please visit our website.