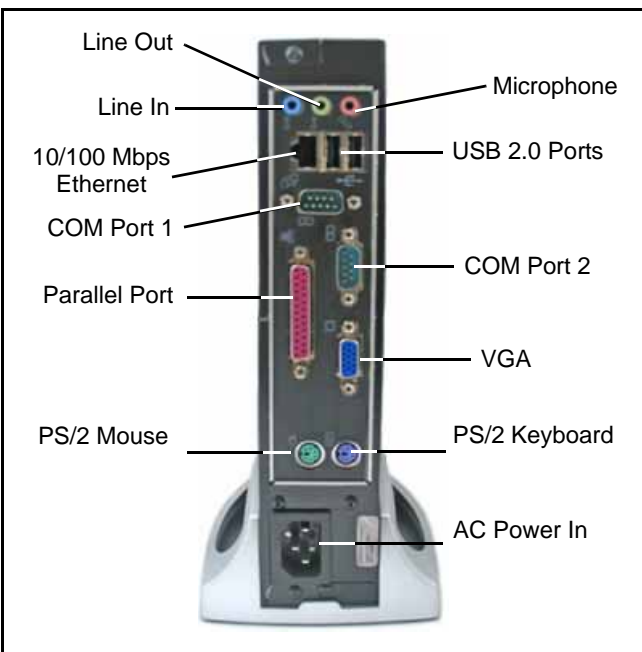
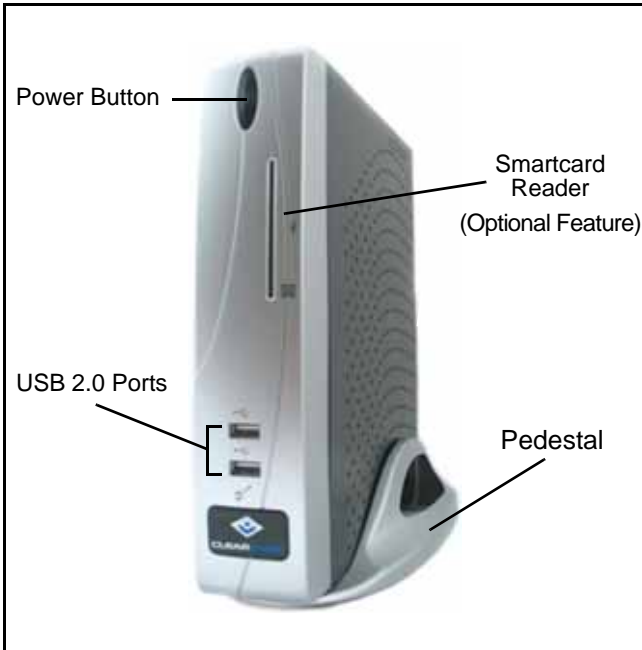


Quick Start Guide



CLEARCUBE

I8440 I/Port



ClearCube® I8440 I/Ports are thin clients that enable users to access remote computing devices, such as ClearCube blades or other computing resources.

The I8440 package contains:

- I8440 I/Port thin client
- I8440 pedestal
- This quick start guide
- Mouse (if ordered; consult your shipping invoice)
- Power cord appropriate for your country

This guide describes how to set up the I8440 I/Port thin client. See support.clearcube.com for the following additional information:

- *Sentral User's Guide* describes how to use ClearCube Sentral to manage thin client connection brokering.
- *XLmanage Installation Guide* and *XLmanage User's Guide* describe how to perform basic I8440 configuration and administration tasks.

Safety and Precautions

- Do not install the thin client in areas where it can become wet or be exposed to water.
- Only use the power cord shipped with the thin client.
- Ensure there is four inches of space surrounding the thin client. Inadequate ventilation can damage the unit.
- Ensure the thin client is always vertical and inserted in the included pedestal.

Setting up Your I8440 Thin Client

1. Carefully unpack the I8440 and components. Ensure that you have the following items:
 - Power cord included with the thin client
 - Mouse to connect to the I8440
 - Keyboard to connect to the I8440
 - Monitor to connect to the I8440
2. Place the I8440 on a desktop.
3. Connect a keyboard and mouse to the thin client. As shown in the figures, USB ports are located on the front and rear of the I8440 and PS/2 ports are located on the rear.
4. Connect an RJ-45 cable to the 10/100 Mbps Ethernet port on the rear of the thin client to establish a network connection.
5. Optionally, connect a printer to the I8440 using a USB port or the parallel port on the rear of the thin client.

—Continued on Reverse—



6. Connect a monitor to the VGA port on the rear of the I8440.
7. Connect the power cord (included with the I8440) to the AC socket on the rear of the thin client, and then plug the power cord into an AC power outlet.
8. Power on the thin client by gently pressing the power button on the front of the I8440.

Making OS-Level Changes

I844x-series thin clients provide an Enhanced Write Filter (EWF) to enable administrators to easily apply and remove OS-level changes to the thin client. To make OS-level changes you must:

- Log in as administrator.
- Commit changes from the EWF manager.

Log in as administrator

1. From the Windows XP desktop, click **Start > Log Off** to display the Log Off Windows dialog box.
2. Simultaneously press and hold the **SHIFT** key and click **Log Off** to display the Log In screen.
3. Log in as user **administrator** and type the password **Administrator**.

Commit changes from EWF manager

1. Ensure you are logged in as the administrator user. From the Windows XP desktop, click **Start > Control Panel > Administrative Tools > EWF manager**.
2. Select **Commit** in the Commit Writes portion of the screen.
3. Click **Yes** and then follow the prompts to restart the thin client.

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Making BIOS-Level Changes

You must enter a password to access the I8440 BIOS. Press the **DELETE** key after powering on the thin client (before the operating system starts) to enter the BIOS. When the BIOS password is requested, enter **drupad**.

Email: support@clearcube.com

Web site: support.clearcube.com

Toll-free: (866) 652-3400

Phone: (512) 652-3400

WEEE Disposal Guidelines

In the European Union, this electronic product falls under the European Directive (2002/96/EC) WEEE. When it reaches the end of its useful life or is no longer wanted, do not discard with conventional waste, but disposed of at an approved designated recycling or treatment facility.

Check with your local authorities for proper disposal instructions.

For assistance, contact ClearCube at recycle@clearcube.com

