

### Tech Bulletin: Configuring Dual-Monitor Systems for Single-Monitor Use

#### Products Addressed

This Tech Bulletin addresses configuring dual-monitor host cards and blades to use a single monitor. This procedure resolves a Source signal on other port message that can be displayed on monitors.

## Overview and Environment

You can configure PC Blades and dual host cards for use with only one monitor connected to a dual-monitor zero client.

To do so

- enable the Host Driver Function from the host card's Administrative Web Interface (AWI), and
- install a supported version of Teradici® Host Driver Software on the PC Blade containing the host card.

## **Configuration Steps**

The steps below show how to enable the Host Driver Function and install the Host Driver Software.

**NOTE:** The Teradici firmware on a host card must be compatible with Teradici Host Driver Software installed on the host PC Blade. Release notes in each Teradici Host Software download specify the firmware versions with which the software is compatible.

#### **Host Driver Function**

Step	Action
1	From a Web browser, enter the host card's <b>IP address</b> (if the
	browser displays a warning about the security certificate, you
	can safely dismiss the message).
	<b>Result:</b> The Log In screen is displayed.
2	Enter a password if one is specified for the device, and then
	click Log In.
	<b>Result:</b> The PCoIP® Host Card page is displayed.
3	From the menu, click <b>Configuration &gt; Host Driver Function</b> .
	Result: The Host Driver Function page is displayed.
4	Click Enable Host Driver Function and then click Apply.
	<b>Result:</b> A Success page is displayed. Click <b>Reset</b> .

Continued on next page



# Tech Bulletin: Configuring Dual-Monitor Systems for Single-Monitor Use, Continued

## **Configuration Steps** (continued)

Step	Action
5	A message is displayed about resetting the processor and the
	PC Blade. Click <b>OK</b> .
	<b>Result:</b> The message disappears and the Success page is
	displayed again. Click Continue.
6	Restart the PC Blade.
	<b>Result:</b> When the blade powers on again, two PCI-E devices
	are displayed in the Device Manager. After installing the Host
	Driver Software in the next procedure, these will function
	normally.

Continue by installing PCoIP Host Driver Software.

#### **PCoIP Host Driver Software**

Be sure that you have the 32- or 64-bit installer appropriate for your operating system.

Step	Action
1	Double-click the PCoIP Host Software installer (.msi file).
	<b>Result:</b> The Wizard starts. Click <b>Next</b> .
2	Accept the license agreement and click <b>Next</b> .
3	Accept the default installation location or specify one and click
	Next.
4	Click Install.
	<b>Result:</b> progress messages are displayed.
5	Click <b>Finish</b> .

You can now deploy the zero client for use with one monitor. Note that PCoIP Host Software application is located in the Teradici folder in the Start menu, and the Unknown device icons associated with the Host Driver are no longer displayed in the Device Manager.

## **Contacting Support**

The table below shows how to contact ClearCube Support.

Web	www.clearcube.com/support/
E-mail	support@clearcube.com
Toll-free	(866) 652-3400
Direct	(512) 652-3400