



SpectraCal

Using the EyeOne Display2 with CalMAN A Quick-Start Guide

1. **All the software you need is on the included CD:**
 - a. CalMAN (CalMANv_32.msi)
 - b. The CalMAN Device Driver Kit (devicedrivers_v122.msi)
 - b. SpectraCal's free pattern generator (calman_htpc_gen_v1.2.msi).

2. **Install CalMAN**

Double-click on CalMANv_32.msi, and Windows Installer will install CalMAN on your hard drive. The installer will ask you to accept the license agreement, and will prompt you for the installation location. (The default is c:\Program Files\SpectraCal\CalMAN.)

3. **(Optionally) Install the HTPC Pattern Generator**

Double-click on calman_htpc_gen_v1.2.msi and Windows Installer will install the pattern generator on your hard drive. Calibrating a video display requires some source of video test patterns. CalMAN supports a wide variety of pattern sources, and controls many of them automatically. Options include:

 - a. This software pattern generator
 - b. Dedicated hardware pattern generators
 - c. Standalone DVDs of patterns

4. **Install the Device Driver Kit**

Double-click on devicedrivers_v122 .msi and Windows Installer will install a collection of device drivers on your hard drive. The default location is c:\Program Files\SpectraCal\Drivers.

5. **Plug the EyeOne Display2 into a USB port in your system and install the driver**

When you plug in your EyeOne Display2, Windows will pop up a Found New Hardware Wizard. To the prompt "What do you want the Wizard to do," select the option, "Install from a list or specific location." Use the *Browse* button to locate the directory where you installed the Device Driver Kit, then select the *i1Display2* directory.

6. **Start CalMAN and select the EyeOne Display2**

On the Select Meter page, choose the EyeOne Display2 from the Meter drop-down list.

If you do not see the EyeOne Display2 in the drop-down list, press the *Refresh* button.