



Adjustments

Studio Display (15" flat panel)





Linked User's Manual

You can adjust the screen image using the controls on the front underside of the Studio Display (15" flat panel) or you can use the On-Screen Display (OSD). Refer to Chapter 3 “Using Manual Controls and the On-Screen Display” in the linked Studio Display (15" flat panel) user's manual.



studio.pdf

Click the icon at left to open the user's manual.

See the next section for a quick reference for setting up and adjusting the display.





Quick Reference for Setting Up and Adjusting the Studio Display

These instructions are for quickly setting up the Studio Display (15" flat panel) and adjusting settings for the best screen image.

Important: For detailed instructions, refer to the Apple Studio Display User's Manual.

- 1 Plug in the display.
- 2 Connect the display cable to your computer.

Important: The ADB connector on the display cable is not optional. If the ADB connector is not connected, the maximum number of resolutions and software controls will not be available.





- 3 For a Mac OS-based computer, connect the keyboard and mouse to the desktop stand.
- 4 Start up the computer. (You might see an image on the screen; this is a normal characteristic of a flat panel display.)
- 5 Insert the Apple Displays Software CD into the CD-ROM drive on the computer, and install the Apple Displays Software. Restart the computer.
- 6 Open the Apple (🍏) menu, choose Control Panels, then choose Monitors & Sound.

Note: If you're using a Windows-based computer, use the On Screen Display to make adjustments. For more information, refer to Chapter 3 in the Apple Studio Display User's Manual.





- 7 Make adjustments so the screen image is crisp and clear.
 - a Set the resolution to 1024x768, which provides the sharpest image for optimal performance. Click the Monitor button at the top of the Monitors & Sound control panel. Then select a 1024x768 resolution setting in the Resolution area.
 - b Make sure the sharpness is set to the maximum level. Click the Flat Panel button at the top of the Monitors & Sound control panel. Then move the Sharpness slider all the way to the right.
 - c Adjust tracking to synchronize the video signal, so the screen image is not blurry or fuzzy. Click the Tracking button. In the window that appears, click + and - to change the Coarse and Fine adjustments. Adjust the controls to eliminate or minimize any horizontal and vertical lines or “noise” you see on the screen. The screen image may get slightly worse





- before it sharpens. When finished, click OK.
- d Click the buttons in the Position area to center the screen image.
 - e Make sure the black level and white level are set correctly. Click the Optimize button in the White Level & Black Level area to automatically adjust these levels to the optimal setting. (You can adjust the black level and white level separately; however, click Optimize to make sure these are always at the optimal settings.)
 - f Adjust the brightness. Click the Monitor button at the top of the Monitors & Sound control panel. Then move the Brightness slider to the desired setting.

