

## Calibrating a Color Monitor in Windows

In Windows, you can use Display Color Calibration to calibrate your display. Before starting Display Color Calibration, make sure that your display is set to its native resolution. This setting helps to improve the accuracy of the resulting calibration.

Display Color Calibration improves the color that is displayed on the monitor by enabling the change of different color settings. After adjusting the different color settings, you will have a new calibration that contains your new color settings. The new calibration will be associated with your monitor and the color-managed programs will use this new calibration. The color settings that you can change, as well as how you change those color settings, depend on the display and capabilities of your monitor. Not all monitors have the same color capabilities and settings. You might not be able to change all the different color settings when using Display Color Calibration.

To start the Display Color Calibration, follow these steps.

1. Click the Start button
2. Click Control Panel
3. In the search box, enter calibrate display
4. Click Calibrate display color

If you are prompted for an administrator password or confirmation, type the password or provide confirmation.

5. In Display Color Calibration, click Next to continue
6. To calibrate the monitor follow the on-screen instructions



## Calibrating a Color Monitor on Mac

Calibrating your display helps to ensure that colors are represented accurately on your monitor. To calibrate the monitor in Mac, use the Apple Display Calibrator Assistant. To access the Apple Display Calibrator Assistant, follow these steps.

1. Select System Preferences
2. Click Displays
3. Click the Color tab
4. Click Calibrate

The Apple Display Calibrator Assistant dialog box will be displayed.

5. To calibrate the monitor follow the on-screen instructions

