

ViewSonic ColorPro Integrate Software User Guide

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ViewSonic ColorPro Integrate Software



Product Information

The ColorProTM Integrate is a software designed to enhance color calibration and integration with creative software. It supports Monterey (12.4) and macOS Ventura (13.1) operating systems.

Monitor Support:

The ColorProTM Integrate is compatible with the VP2776 and VP2786-4K monitors.

System Requirements:

To use ColorProTM Integrate, you will need a compatible monitor and either the Monterey (12.4) or macOS Ventura (13.1) operating system.

Initial Setup

Where to get ColorPro™ Integrate

To download ColorProTM Integrate, visit the ViewSonic website at https://www.viewsonic.com/colorpro/support/software/. After the download is complete, launch the setup files and follow the on-screen instructions to install the software.

Connecting the ColorProTM Wheel

The ColorProTM Wheel should be directly connected to a compatible monitor. To connect it, follow these steps:

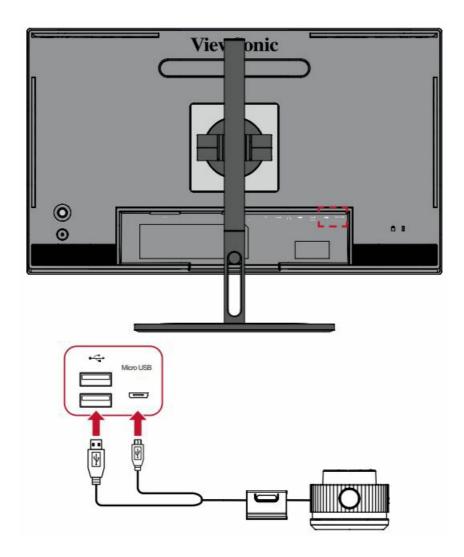
- 1. Connect the USB Type A and Micro USB cable of the ColorProTM Wheel to the USB Type A and Micro USB port of the monitor.
- 2. Note: The ColorProTM Wheel is required to use ColorProTM Integrate.

NOTE: The ColorPro[™] Wheel is required to use ColorPro[™] Integrate.

Monitor

Connect the USB Type A and Micro USB cable of the ColorPro™ Wheel to the USB Type A and Micro USB port of the monitor.

NOTE: Monitor connection is supported by the VP2776 and VP2786-4K monitors.

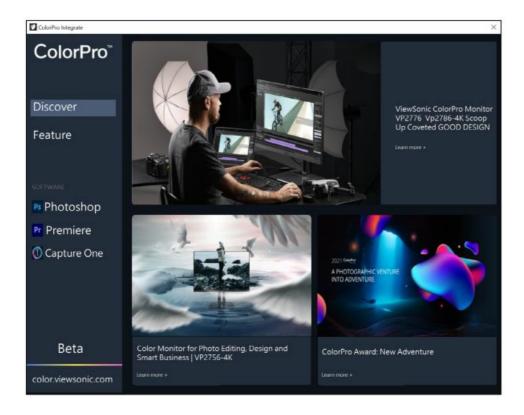


Using ColorProTM Integrate

This section will describe the general use and operation of the application.

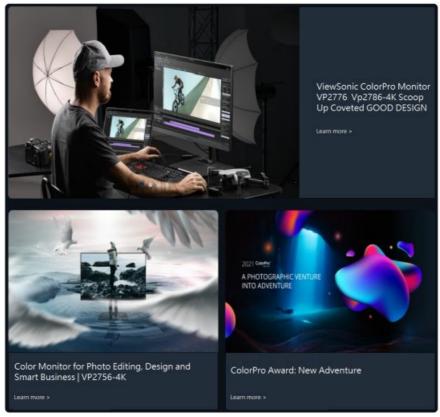
Start Page

The Start Page will open when the application is initially launched. On the left-hand side, several

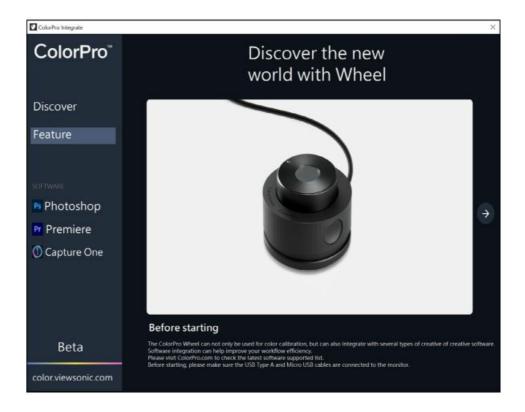


When you launch the application, the Start Page will open. On the left-hand side, you will find several options:

• Discover: Find the latest news and highlights from ColorProTM.



• Feature: Follow the on-screen instructions to ensure the ColorProTM Wheel is connected and used correctly.



Note: The ColorProTM Wheel can be used not only for color calibration but also for integration with various creative software, which can improve your workflow efficiency.

Before Starting

The ColorPro™ Wheel cannot only be used for color calibration, but can also integrate with several types of creative software. Software integration can help improve your workflow efficiency.



Please visit ColorPro.com to check the latest software supported list. Also, before starting, please make sure the USB Type A and Micro USB cables are connected to the monitor.

Control Overview

The function of each button will vary depending on the integrated software.



Position Your Hand for the Best Experience

It is recommended to use the ColorPro™ Wheel as follows:

- Use your left hand to operate the Wheel.
- Press the Top Button with your index finger.
- Turn the Dial with your thumb and index finger.
- Press the Side Button with your thumb.



Last Step Before You Start

Protect the Lens with the Lens Cover and improve the stability of the ColorPro™ Wheel.



ColorPro™ Integrate Control Menu

After launching the ColorPro™ Integrate program the Control Menu will be available with ColorPro Integrate, Software, Contact Support, Update, and Quit options.



MacOS Windows

Menu Option	Description
ColorPro Integrate	Enable/disable ColorPro™ Integrate.
Software	See which software is currently using ColorPro™ Integrate.
Contact Support	Contact ViewSonic's Online Support Center.
Update	Check for software updates.
Quit	Exit ColorPro™ Integrate.

Introduction

What is ColorPro™ Integrate?

ColorPro™ Integrate is a software for select VP monitors. It offers several convenient software integration functions for creators.

Some key features are:

• Adobe Photoshop software integration

- Adobe Premiere software integration
- Capture One software integration

Monitor Support

- VP2776
- VP2786-4K

System Requirements

Operating System:

- Windows 10 32/64, 11
- macOS X 10.10 or higher/Mojave (10.14); macOS Catalina (10.15); macOS Monterey (12.4); macOS Ventura (13.1)

Software Integration

Adobe Photoshop

Photoshop Integration can utilize the ColorPro™ Wheel as a quick access tool to control tools in the software.

ColorProTM Integrate provides integration with the following software:

- · Adobe Photoshop
- Adobe Premiere
- Capture One

For detailed instructions on how to integrate ColorProTM Integrate with each software, refer to the respective sections in the user manual.

Step 1

Use the Side Button to cycle between the Eraser, Stamp, Healing ,and Brush tool.



Step 2
Use the Top Button to choose sub-functions in the designated toolbox, such as Clone in the Stamp tool.



Step 3 When adjusting parameters, move the mouse anchor to the target and click it, then use the Dial to increase or decrease the parameter.



Step 4 Activate Photoshop integration in the status bar.



Adobe Premiere

Premiere integration can utilize the ColorPro[™] Wheel as a quick access tool to control the Razor tool, Zoom in/out, and the Ripple trim tool.

Step 1

Use the Dial to move through the timeline.



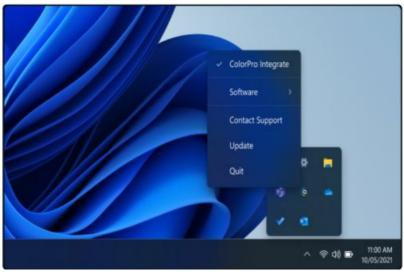
Step 2
Use the Side Button to cycle between the Ripple trim, Razor, Rolling edit, and Zoom tools.



Step 3
Use the Top Button to choose sub-functions in the designated toolbox.



Step 4
Activate Premiere integration in the status bar.



Capture One

Capture One Integration can utilize the Color Pro^{TM} Wheel to control and navigate the interface. Step 1

Use the Dial to increase/decrease the value after moving and clicking the mouse anchor on the item you would like to adjust.



Step 2 Tools are divided into tool tabs for different categories of tools (e.g., Lens tab, Camera tab, etc.). Use the Side Button to navigate between each tool tab.



Step 3 Each tool tab contains a different sub-tool. Use the Top Button to cycle between each sub-tool.



Step 4
Activate Capture One integration in the status bar.



Documents / Resources



References

ViewSonic

Manuals+,