

OnColor QC and Match Manual and On-Line Help

We highly recommend that you read and take the time to follow the instructions in the OnColor Quick Start Guide. Icons are placed on the desktop during installation for easy access to the OnColor Quick Start Guide and the OnColor Manual. It is also found under the Help menu in the OnColor software; then select Contents-->Getting Started-->Quick Start Manual. It will be well worth taking a few minutes of your time to acquaint yourself with the Help available. In addition to the OnColor Quick Start Guide, a complete OnColor manual is supplied in electronic form. It is copied to the My Documents\CyberChrome\OnColor\Manual folder during installation. The name of the document is either OnColor Manual V5x.pdf or OnColor Manula V6.x.pdf. Additional Help is found in the on-line Help within the OnColor software.

- The **How To...** Help section gives a broad overview of the main functions of the program. The "How To's..." are broken up into four categories. Start with the first section to learn how to Establish Communications with the Instrument, then continue on to Calibrate the Instrument, and finally Measure a Standard, and Measure a Trial. The remaining sections cover more advanced topics.

- The Menu Commands section gives detailed instructions on each of the drop down Menu items for QC and Matching as well as Colorant Analysis.

- Under Help Topics you will find additional chapters on Sample Preparation Guides (for preparing colorant database samples) and Learn More About... (a general tutorial on color science)

Also please read and subscribe to our color blog on topics related to computer color-matching, quality control, management of electronic color data, and instrument profiling. Let us know what topics you would like us to blog about and join in the discussion. Check out and comment on our color blog at:

<http://www.cyberchromeusa.com/Color-QC-and-Matching-Blog/>

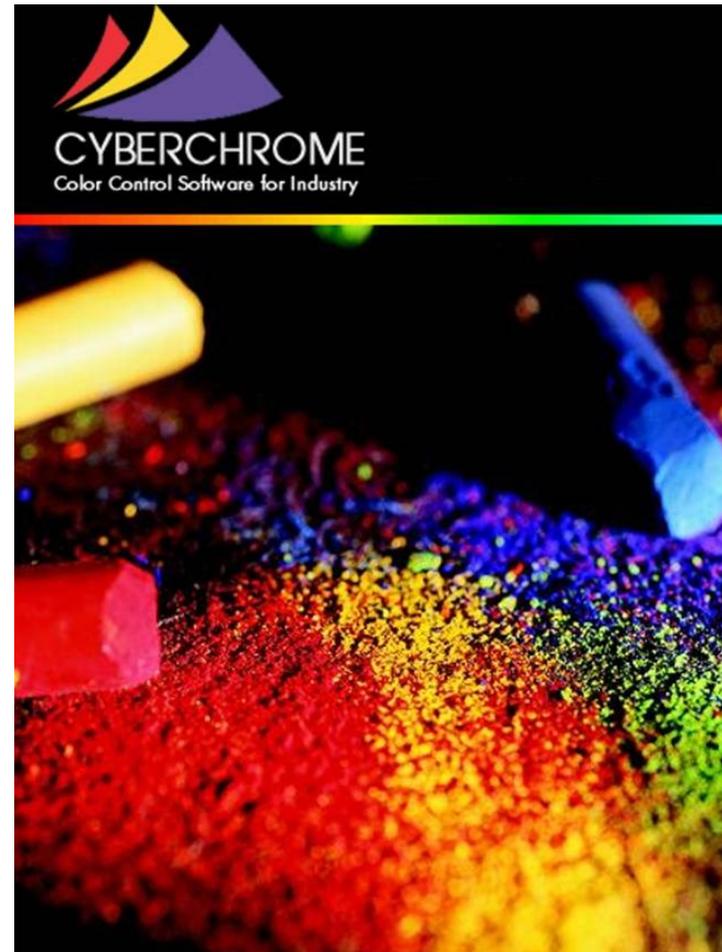
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On Color Installation Guide



CyberChrome, Inc.
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CyberChrome OnColor QC and Match

Software Installation Guide

Version 5.x or 6.x

This release of OnColor QC and Match is provided on Flash Drive. The Flash Drive is Silver and has the CyberChrome logo on it. The same Flash Drive is used to install all levels of OnColor software, including QC for Colorimeters, QC for Spectrophotometers, Match Silver, Match Gold, and Multi-Angle QC. The Sentinel key shipped with your system determines which features are active on your system.

This release of OnColor requires **Windows 7 (32 or 64 bit) or higher**.

The following pages describe the installation procedure from the Flash Drive. The final page describes how to use the on-line documentation and manual found under the Help menu in the program or accessed via the OnColor Help icon. Please take the time to read over this documentation as it can greatly increase your understanding of the many features of this program.

Important Notes on the Sentinel Key: The Sentinel Key is very important and valuable. Without this key, you cannot access the OnColor software. If the key is defective or damaged, CyberChrome will replace it, but the original key must first be returned to us. **No replacements will be issued for lost or stolen keys. It is your responsibility to keep track of this key.** It may be moved to another computer at any time, but only the computer with the Sentinel Key on it will be able to access the software.



Do not plug this key into the PC until AFTER the software is installed!

Computer System Requirements:

PC running Windows 7 or higher; as long as your PC can run Windows, it should be able to run OnColor with the following additional ports:

- USB port for Sentinel Key;
- Serial Communications port or USB Port (depending on the make and model of your instrument) for instrument connection; USB to Serial Converter may be used. For further information, please see our "Color QC and Matching Blog" on our website for detailed information on "Connecting your color spectrophotometer to OnColor with a USB adapter"
- Color printer desirable; Dymo or Zebra LabelWriters are optional and also desirable

The latest release of OnColor V5.x can be downloaded at any time from the web at:

<http://remote.cyberchromeusa.com/downloads/oncolor%20install%20cd.htm>

The latest release of OnColor V6.x can be downloaded at any time from the web at:

<http://remote.cyberchromeusa.com/downloads/oncolor%20V6%20install%20cd.htm>

When this install is downloaded, it must be extracted into a folder before you attempt an installation. DO NOT INSTALL from inside the zip file!

Installation Instructions for OnColor QC and OnColor Match

It is highly recommended that you close all other programs before installing any new software, including OnColor. If your computer is on a network, you must log on as a system administrator to gain the necessary access needed to install the software. If you or your supervisor is not authorized to do this, contact your Information Technology Department and have them install this software for you.

Note: *If you are currently running an older version of OnColor and are doing an update, we recommend that you first uninstall the existing version and then install the new version. Use the Add/Remove Programs feature found in your Windows Control Panel. Highlight OnColor and then click on Remove to uninstall it. Be assured that none of your data files will be affected. Only program files are removed. Instrument and calibration data files specific to your instrument are also not affected.*

Do not plug the Sentinel Key into the PC until AFTER you have installed OnColor.

Insert the OnColor Flash Drive into a USB port on your computer. From Windows Explorer, select the Flash Drive. It will appear as a disk drive called ONCOLOR.

"Right-Click" on SETUP.EXE and select "**Run As Administrator**" from the Menu.

There is a dialog for the End-User License Agreement. You must select—I accept the terms. Then, click "**Next**" to continue.

Follow the prompts in the Setup windows to enter the following:

- 1) Your Name and Organization;
- 2) The Destination Folder - This defaults to the Program Files folder. If you have a Konika-Minolta CM-3600D or CM-3600A, you must change this to a writable folder, ie: C:\CyberChrome\Oncolor
- 3) The Local Data Folder - This folder must be writable and NOT shared with other users. It contains instrument and user specific files. The default is: \My Documents\CyberChrome\OnColor\

NOTE: *OnColor supports shared data folders. Once you open OnColor, you can change the folder for shared WSV, CLR and Database files. Use the Default Folders option in the View Menu.*

The Installshield Wizard should now be ready to Install the Program. Generally, the application should be installed for: "Anyone who uses this computer (all users)". Make that selection and then click "Install".

The Sentinel device driver will be installed first. Click "Next" to continue with this. After the Sentinel driver is installed, click "OK".

OnColor will automatically be installed next. Click "Finish" after the Installation Wizard Complete message is shown.

NOW, plug in the Sentinel Key and Windows will automatically find and install the USB driver for it. This may take several minutes, please wait until Windows indicates that the Sentinel USB drivers are installed.

Shortcut Icons are placed on your desktop for easy access to OnColor, OnColor Quick Start and the OnColor Manual.

To launch the OnColor software, double click on the shortcut on your desktop.

Refer to the OnColor Quick Start Guide for an introduction to the software and how to get your system up and running quickly.