



Color i7 Installation Instructions

STOP! GO here to set up your new Color i7!



Follow these steps for set up success!

1 Remove the SOFTWARE box from the shipping container. Resist the urge to unpack the entire Color i7 shipping box. You will do that later. Open the Software box and unpack the contents: *USB Video Adapter*, and *Color i7*, *Color iQC/iMatch*, and *NetProfiler* software.

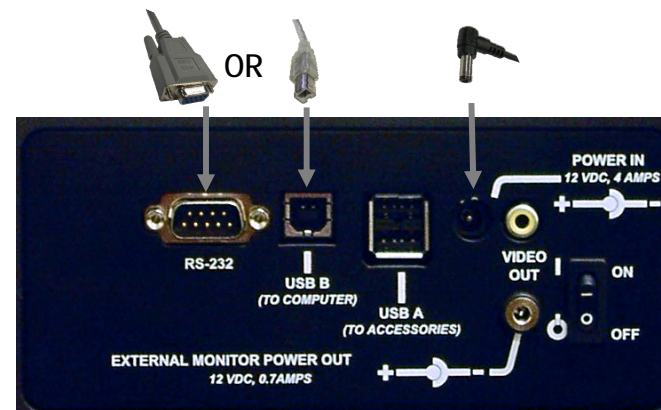
2 Install the Software. It is very important to install the software BEFORE you set up the Color i7. If you are installing to a Windows NT, 2000, or XP system, you will need full Administrator privileges for the installation.

- Install the Color i7 Driver. From Windows Explorer browse to the Color i7 Driver CD for the *color i7(version #).exe* file. Double click to launch the installation. Continue with the remainder of Step 2.
- Install Color iQC or iMatch. From Windows Explorer browse to the iQC or iMatch CD for the *setup.exe* file. Use the serial number from the rear of the CD case. Continue with the remainder of Step 2. If you did not order Color iQC or iMatch with your instrument, continue with remainder of Step 2.
- Install NetProfiler. From Windows Explorer browse to the NetProfiler CD for the *netprofiler (version #).exe* file. If you did not order NetProfiler with your instrument, continue to Step 3.

3 Unpack the remainder of the shipping container contents, including the Instrument. Be careful to grip the instrument at the bottom.

4 Connect the Cables. Make sure that the power (on/off) switch is in the off position at the rear of the instrument and remove the sticker at the rear of the instrument.

- Locate the **communication** cable in the cable bag. Connect the communication cable to the computer. Connect the communication cable to the instrument. Use either the RS-232 comm. cable or the USB cable for communication, but *not* both.
- Locate the **power** cable in the cable bag. Connect the power cable. Use one of the four power cables supplied: North America, Europe, Asia, or UK. Connect the power cable to the 12-volt Power Supply.
 - Connect the single-pin end to the spectrophotometer. Connect the 2 or 3 -prong end to a power receptacle. The instrument now has power!
 - Power on the instrument at the on/off switch at the rear of the instrument. *Wait 30 seconds for the instrument to boot up before continuing to next step.*



5 Finish the USB and Software communications

- If you are a USB Communication Cable user, dialog boxes *may* appear: Respond to the dialog boxes as follows:
 - WELCOME TO THE FOUND NEW HARDWARE WIZARD: choose *No, not this time.*
 - COMPLETING THE FOUND NEW HARDWARE WIZARD: choose *Finish.*
 - FOUND NEW HARDWARE bubble in the lower right corner of the task bar. The hardware is ready!
- Launch Color iQC or iMatch (if installed) and perform the licensing agreement. Choose OK on the LICENSE ACTIVATION screen to invoke a 5 day demo license while waiting for your activation key code. *Be sure to check the box on the opening screen: ENABLE SENSOR READ BUTTON/PREVIEW SUPPORT.*



Although it will not take five days to receive your key code, the demo license will allow you to start using Color iQC right away.

- Close Color iQC or iMatch.
- Connect the USB Video Adapter cable to the rear of the instrument (male connector on double cable end). Connect the USB connector (single connector end) to the USB port on your computer OR (if you are not using the RS-232) to the USB (Accessories port) on the rear of the Color i7.
- Respond to the dialog boxes that may appear as follows:
 - WELCOME TO THE FOUND NEW HARDWARE WIZARD: if displayed, choose *No, not this time.*
 - FOUND NEW HARDWARE WIZARD-USB VIDEO ADAPTER INSTALLATION CD: if displayed, insert the USB Video Adapter CD and *wait* for the files to be copied.
 - CD DRIVE OPTION: Choose D:\DRIVER\NUVISION.INF option (*do not choose the PAL option*).
 - o Choose *Continue anyway* to the Windows LOGO TESTING message.
 - o Choose *Finish* when prompted.
 - o Wait for the FOUND NEW HARDWARE bubble in the lower right corner of the task bar. Hardware is ready!

