



WHAT'S IN THE BOX

- Spyder Sensor
- USB-A Adapter
- Serial Number (under sensor)
- Welcome Card (software + support link)

SYSTEM REQUIREMENTS

- Windows 10 32/64, Windows 11
macOS 10.14 (Mojave) –
macOS 26 (Tahoe)
- Internet connection
- USB-C or USB-A port
- Display resolution 1280×768
or higher

Quick Start Guide

GETTING STARTED

INSTALL THE SOFTWARE

Watch Video

- Download from:
goto.datacolor.com/getspyderexpress
- Plug in the Spyder (use included adapter if needed)
- Important: Plug directly into your computer — not a hub, monitor, or keyboard.

PREP YOUR DISPLAY

Watch Video

- Let your display warm up for 30 minutes
- Avoid direct light hitting the screen
- Reset display settings (disable HDR, auto-brightness, etc.)

Three simple steps – and you're all set!

Watch Video



1. CHOOSE YOUR DISPLAY USE

- **Creating Content:** For online/digital sharing
- **Preparing for Print:** For photo editing & accurate prints

2. CALIBRATE YOUR DISPLAY

- Pull lens cap along cord to use as counterweight
- Place Spyder on the screen within outline
- Tilt screen slightly if needed to lay flat
- Click **Next** to begin calibration



3. REVIEW RESULTS

Toggle between **Calibrated** and **Uncalibrated**

You may notice:

- More natural or less saturated colors
- Better detail in shadows/highlights
- Lower brightness for print accuracy

Recalibrate regularly and when your output changes!



NEED HELP?

Visit: spyder-support.datacolor.com