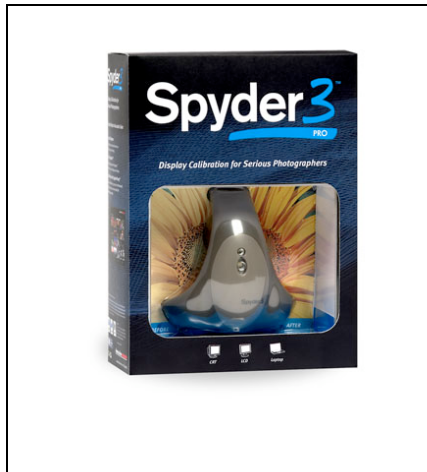


Product Description

Spyder3Pro™

Display Calibration for Serious Photographers



Product Name	Datacolor Spyder3Pro™
Suggested Price	125 € VAT excluded
Order Code	S3P100 (English Packaging)
EAN Code	875720000650
Order Code	S3P110 (French Packaging)
EAN Code	875720000667
Order Code	S3P120 (German Packaging)
EAN Code	875720000674
Software Version	English, Spanish, French, German, Italian, Russian, Traditional Chinese, Simplified Chinese, Korean, Japanese

Windows & Mac

Operating System

Available since November 2007

Short Description

Serious photographers and creative pros require a high degree of color accuracy; from capturing images, to digital editing and printing, Spyder3Pro™ delivers. This third generation colorimeter comes equipped with new state-of-the-art optical design and photo-centric user interface providing accurate, reliable and consistent color. Spyder3PRO™ gives you more precise control over white point and gamma, new ReCAL option cuts recalibration time in half and SpyderProof™ function brings you a new level of color control to help you save time, money and achieve color excellence.

Designed for Serious & Professional Photographers or anyone whose display is the heart of their digital workflow will benefit from Spyder3 monitor calibration.

Features and Benefits

Third Generation Spyder Technology

The Spyder3 colorimeter is based on a state-of-the-art optical design, with the industry's only 7 detector color engine and largest light aperture, providing unrivaled performance. In conjunction with the patented filter array and embedded ambient light sensor, Spyder3 provides industry-leading performance for the precision calibration of LCD, CRT and notebook displays.

Elegant Form and Function

A unique fusion of design excellence and functionality, Spyder3 offers a smaller footprint, embedded ambient light sensor and LED indicator. Spyder3's desktop cradle can be used for storage and ambient light monitoring. A beautiful addition to your desktop or studio, Spyder3 improves any color workflow.

Designed for Photographers

Spyder3 increases light sensitivity 400%. It also features the largest screen sample area or aperture in the industry resulting in improved accuracy on LCD screens and a faster calibration time. Two superior attachment methods – large area suction cup or counterweight – can be used interchangeably to suit the needs of any photographer. Building on a foundation of 35 years of color science excellence, Datacolor designed the Spyder3 for the way photographers work.

New Super-Fast ReCAL Option

ReCAL option reduces calibration time by more than half allowing you to quickly and easily re-calibrate on a more frequent basis or before any important shoot or post-production project.

Intelligent Ambient Light Control

Utilizing an embedded high-precision sensor, Spyder3 automatically measures the ambient light within a room for a new level of precision calibration. Spyder3 provides you with options to change either your studio lighting or display profile if the ambient light changes. Maintaining a history log of lighting conditions, Spyder3 can intelligently discern true lighting changes from random fluctuations caused by studio flashes or shadows.

New Photo-Centric User Interface

New software interface is designed for the way photographers think and work. Offers easy navigation for each step of the calibration process. A progress bar indicates your location in the software and is augmented by rich, contextual help. You don't have to be a color guru to get professional results.

16 Calibration Target Choices

Sixteen user-selected white point and gamma combinations gives you the flexibility to use the photo industry standard, or options to best match your working conditions.

New SpyderProof™ Function

Evaluate your calibration in before and after mode using four quadrants of thematic photos targeting: Saturated Colors, Skin Tones, Gradients and Black & White. Zoom in on any photo to analyze highlights, shadow detail, color or tonal response. Softproof the images using your own custom profiles. Designed for the way photographers work, SpyderProof brings you a new level of control to help you achieve color excellence.

Multiple Display Calibration

Conveniently calibrate all the displays on your system, allowing you to do color managed work on any of your screens.

New Display Assistant

Allows you to enter all of the model-specific information for each of your displays and stores them, saving you time on all future calibrations.

New Real-time calibration monitoring

Ensures that your display is color accurate through on-going background checks of calibration and profile settings and lets you know if there is a problem. This feature is especially useful if you have multiple users.

New Cross-platform compatibility

The only calibration products that works efficiently on any computer, Mac OS X or Microsoft® Windows® XP 32/64, Vista 32/64. Spyder3™ software runs on today's popular hardware and software platforms, including Intel based Macintosh systems.

What's Included

- Datacolor Spyder3™ colorimeter
- Desktop Cradle/Tripod mount
- Spyder3Pro™ Software CD
- Screen Cleaning Packets
- Quick Start Guide
- 2-Year Warranty
- Free Technical Support

System Requirements

- Windows 2000, XP 32/64, Vista 32/64
- Mac OS X (10.3 or higher)
- USB
- Color monitor resolution 1024x768 or greater
- 16-bit video card (24-bit recommended)
- 128MB of available RAM
- 100MB of available hard disk space