

# When colors lie...



**Spyder tells  
the truth.**





## When cameras lie...

### **SpyderCUBE™** – The smarter gray card

The small, square RAW calibration and white balancing and contrast tool that makes a big impact in reading accurate color and temperature from any light source. Its unique multi-sided design travels well and captures color-correct images in any situation. Portable, mountable, durable and simple. A new favorite that belongs in every photographer's bag.



### **SpyderCHECKR™** – The smarter color reference

The eco-friendly, 48-color test chart. Durable, foldable and tripod-mountable. Quick, easy color balancing with SpyderCHECKR software.



### **SpyderLENSCAL™** – The smarter focus tool

Razor-sharp focus for the details. Before shooting, SpyderLENSCAL calibrates cameras and lenses for absolute precision, using the camera's micro-focal adjustment settings.



## Get the whole truth.

### **SpyderSTUDIO™** – Complete color management

Everything the advanced and professional photographer needs for simple, accurate calibration from shoot to edit to print. Products included are:

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## When monitors lie...

### Spyder4 Monitor Devices – Easy to expert monitor calibration

The fourth generation of award-winning color control. A range of colorimeters for photo enthusiasts, amateurs and professionals who want a high degree of color accuracy in their digital workflow – from capturing images to digital editing and printing. Each device allows simple, precise control and saves time, money and frustration with more accurate viewing and proofing.



Comparison Chart	Spyder4EXPRESS™	Spyder4PRO™	Spyder4ELITE™
Gamma Choices	Fixed 2.2	1.8, 2.0, 2.2, 2.4	Unlimited *
Color Temperature	Fixed: 6500K	5000K, 5800K, 6500K, native	Unlimited
Mac & PC Systems	✓	✓	✓
Multiple Display Calibration		✓	✓
Ambient Light Sensor		✓	✓
MQA (Monitor Quality Analyzer)		Limited	Full
Expert Console [ReCAL, CheckCAL]			✓
Gamma Curve Editing			✓
Front Projector Calibration			✓
Iterative Gray Balance			✓

\*software supports video standards Cineon, NTSC, PAL/SECAM and HDTV | \*\*supports L-star standard workflow

### SpyderTV HD™ – Home theater calibration

The high-definition screen and software tool that greatly improves vibrancy and visibility for optimal screen viewing. TV watching, computer viewing and gaming becomes more realistic with incredible highlight and shadow detail.



### SpyderGALLERY™ – Beautiful tablet color

This free app easily calibrates tablet display to assure colors are consistent and vibrant when viewing images anywhere. Downloadable from the iTunes iOS App Store®



SpyderCUBE™



Spyder4ELITE™

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## When printers lie...

### **SpyderPRINT™** – Professional image output

SpyderPRINT ensures a new level of pro quality reproduction and first-time accuracy for professional photographers and studios. The Strip Reading Spectrocolorimeter and SpyderGUIDE eliminate the need to print and proof, and allow the creation of ICC profiles for flawless images in minutes. Simple, accurate color and black & white profiling control, allowing complete flexibility in printed output.



**SpyderPRINT™**

# Our customers share the truth.

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“So easy to use there is no excuse not to calibrate.”

- Alan S., USA

“Your product has made a HUGE difference in my work. It was one of the best investments I’ve made!”

- Martin K., Austria

“I’ve been using Spyder products for about 3 years now. Color consistency in output is crucial for our studio. SpyderStudio has proven to be the most efficient tool in achieving this goal. Thank you!”

- Thorsten G., Germany

“I love the results I’m getting from my printer. It is so nice to have confidence that my output will match what I’m seeing on my monitor. It makes digital photography much more rewarding! Thanks!!!”

- Stephen C., U.K.

“I am very happy with my Spyder. I am a serious photography enthusiast and Spyder has helped me a lot when it comes to color management.”

- Phillippe S., France

“It’s an excellent product. I trust it 100% to ensure the color is truly represented on my PC and it gives great printing results every time.”

- Kenichi T., Japan

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