SpyderCHECKR® 24

Camera Color Correction for Photo and Video

The Datacolor SpyderCHECKR 24 target offers the accuracy of full size, spectrally designed pigment patches, in a thin, portable, affordable color target designed for both still and motion imaging. SpyderCHECKR 24's gray face provides in-camera and post-process white balance and exposure adjustment, while the color face allows you to color correct your capture automatically in Adobe® Photoshop® ACR, Adobe Lightroom®, Hasselblad® Phocus, and Blackmagic® DaVinci Resolve.

FEATURES AND BENEFITS

- **Affordable:** Professional pigment-formulated color and gray target, at an affordable price.

- **Portable:** SpyderCHECKR 24 ships in a thin, durable plastic slipcover, to fit easily in your equipment bag.

- **Professional:** SpyderCHECK 24 offers full size, spectrally formulated pigment patches, and highly accurate HSL correction software.

- **Easy to use:** SpyderCHECKR 24 provides easy-to-use software, which automatically rotates the target from any of the four possible orientations.

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FRONT **BACK**

WHAT'S INCLUDED

- SpyderCHECKR 24
- SpyderCHECKR 24 Slipcover
- SpyderCHECKR 24 Software serial number and download URL
- Quick Start Guide and User Guide URLs
- Supported Languages: English, Spanish, French, German, Italian, Russian, Traditional Chinese, Korean, Japanese, Simplified Chinese

SpyderCHECKR® COMPARISON CHART

FEATURE	Datacolor SpyderCHECKR	Datacolor SpyderCHECKR 24
Patch Number	48	24
Patch Size	Large	Large
Color Coverage	Saturated and Low Saturation	Saturated
Skintone Patches	8	2
Gray Ramp Patches	13	6
Near White Tints	3	-
Near Black Tones	3	-
Gray Face	Large	Medium
Large 18% Gray Patch	✔	✔
FadeCHECKR	✔	-
Tripod Mount	✔	-
Cube Mount	✔	-
Rigid Case	✔	-
Thin, Flexible Case	-	✔
Calibration Software	HSL	HSL
Dimensions Open	31cm wide, 23 cm high 20mm thick	14cm wide, 20cm high 1mm thick
Dimensions Stored	15cm wide, 23 cm high 15mm thick	15cm wide, 21 cm high 4mm thick

For more information about SpyderCHECKR 24 please visit:
datacolor.com /spydercheckr-24

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