SPYDER CHECKR PHOTO

White Balance Card

Eliminate color casts — **at the source.**

Your White Balance Card pairs a **spectrally neutral white target** with an integrated **multi-step grayscale strip** — giving you precise white balance and tonal evaluation in one card. One reference shot eliminates color casts at the source.



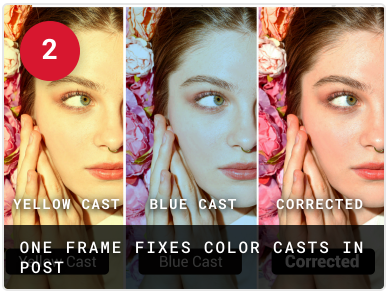
How to **use it**

THREE STEPS · ~2 MINUTES



01 Set white balance in-camera

- Place the card where your subject will be, **angled directly toward the camera** to minimize reflections.
- Set your camera to **manual white balance** and aim at the large white target area of the card.
- **Tip:** Set your exposure to your desired settings first.



02 Capture a reference image

- Take a **photo of the card** under your current lighting.
- This reference shot is what you'll use in post to confirm **white balance and tonal values**.
- Return the card to its **protective sleeve** when done.



03 Verify in your editing software

- Open the reference image in **Lightroom, Capture One**, or your preferred editor.
- Confirm white balance using the **large white target**.
- Use the **multi-step grayscale strip** to evaluate highlight and shadow detail — checking tonal reproduction before finalizing your edit.

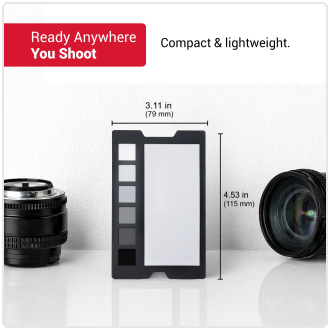
! SHORT ON TIME?

Skip in-camera setup. Fix it in post.

If you can't set white balance on set, simply **capture a reference photo of the card under your shooting conditions**. In post, use the white target to eliminate color casts and the grayscale strip to verify tonal values. No guessing, no endless slider adjustments.

FIELD WORKFLOW

1. Shoot one frame with the card visible in your scene.
2. Continue shooting normally under the same light.
3. In post, eyedropper the white patch to neutralize the set.



CARD CARE

Keep your card **reading true**.

Pocket-size at 3.11" × 4.53" (79 × 115 mm). A few simple habits keep your reference surface accurate, shoot after shoot.

- ✓ Always **return the card to its protective sleeve** after use.
- × **Avoid touching the target surfaces** — oils from skin can affect accuracy.
- ✓ Store in a **cool, dry place** away from direct sunlight.



COMPLETE YOUR COLOR TOOLKIT

Spyder Checkr Photo Grey Balance Card SCK3-GC1

Add precise exposure metering using an **industry-standard 18% neutral grey target**. Dial in exposure and white balance in one step — the perfect companion to your White Balance Card for full color and exposure control on every shoot.

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