

Image Integrity Analysis

Case vgal\_22aad97cee14b15a6057cde4070df59 · 2026-08-04T09:39:44Z

Match grid

Each cell is one photo compared to one enrolled device. Color shows Contradicts, Unclear, or Supports for that pairing.

| Query ↓ / Device → | Cannon 60D | Macbook | Sony A57 | Nikon d7000 | Nikon D90 |
|--------------------|------------|---------|----------|-------------|-----------|
| DPP0033.TIF        | 0.4339     | 0.0021  | 0.0014   | 0.0001      | -0.0030   |

Contradicts   Unclear   Supports (darker = stronger)

Each uploaded photo is compared to devices you enrolled earlier. Use the grid and Summary table for the result. Higher scores mean a closer camera match – not a percent chance, and not whether the picture content matches.

Summary

| Query       | Best device | Match score | Band                  | Gap to runner-up |
|-------------|-------------|-------------|-----------------------|------------------|
| DPP0033.TIF | Cannon 60D  | 0.4339      | Supports device match | 0.4318           |

DPP0033.TIF



| Marker | Device                         | Match score | Zone        |
|--------|--------------------------------|-------------|-------------|
| ▲      | Cannon 60D <small>best</small> | 0.4339      | Supports    |
| ●      | Macbook                        | 0.0021      | Contradicts |
| ●      | Sony A57                       | 0.0014      | Contradicts |
| ●      | Nikon d7000                    | 0.0001      | Contradicts |
| ●      | Nikon D90                      | -0.0030     | Contradicts |

Three zones: Contradicts (left), Unclear (middle), Supports (right). Markers show match scores; ▲ = best match for this query.

Verify summary

|                                 |   |
|---------------------------------|---|
| Query images                    | 1 |
| Usable fingerprint match scores | 1 |
| Enrolled devices compared       | 5 |

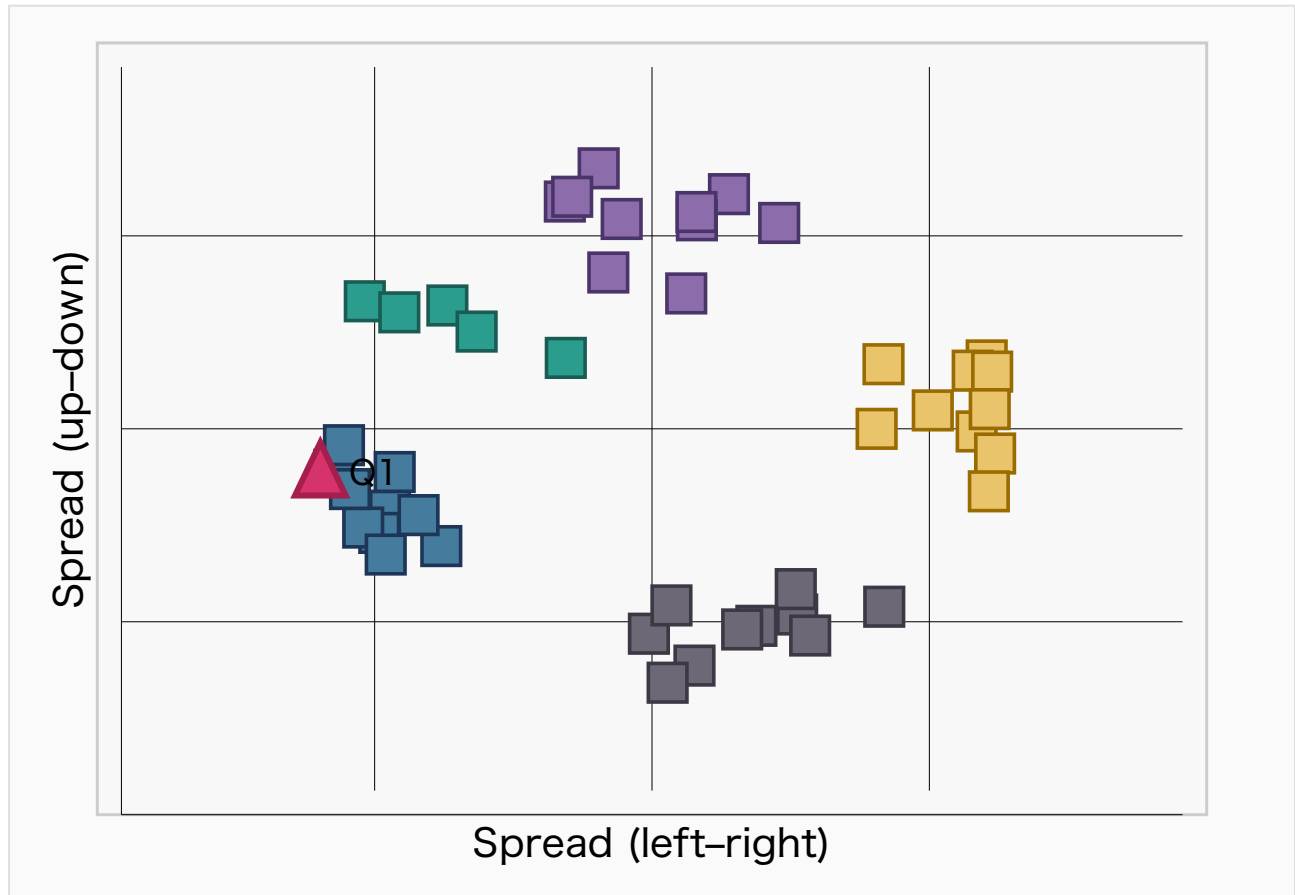
Decision cutoffs for the sensor fingerprint match score (NCC): below 0.0060 → Contradicts a device match; 0.0060–0.0062 → Unclear; at or above 0.0062 → Supports a device match.

This report tests whether each query image is consistent with a device fingerprint previously enrolled in this gallery, under the capture and format rules for those enrollments. It is not a determination that an image is genuine, and it is not proof of fraud or authenticity.

## How similar are these photos?

Each dot is a photo. Points close together have more similar camera fingerprints. Use the match grid and Summary for the official answer; this map is only a visual guide.

■ Enrolled devices · ▲ Photos you are checking (Q1, Q2, ...).



Distance between dots matters; the exact left/right or up/down position does not.

- Cannon 60D
- Macbook
- Nikon D90
- Nikon d7000
- Sony A57
- ▲ Query images

Colored squares = enrolled devices. Triangles = the photos you are checking (Q1, Q2, ...). Enroll references were subsampled for display.

This report tests whether each query image is consistent with a device fingerprint previously enrolled in this gallery, under the capture and format rules for those enrollments. It is not a determination that an image is genuine, and it is not proof of fraud or authenticity.

**EU note: enrolled photos are processed to build a device fingerprint and are not kept. The fused device fingerprint, optional per-enroll-image sensor fingerprints used for layout charts, and summary metadata are stored until you delete the device. Photos for background jobs are kept until the job finishes; if enrollment is refused they may be held up to 30 minutes for an explicit override.**

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