

GEOINT and visual verification

GEOINT helps narrow candidate areas by comparing stable visual clues with maps and independent sources.

WHERE IS DATA PROCESSED?

Runs on your device

GOAL

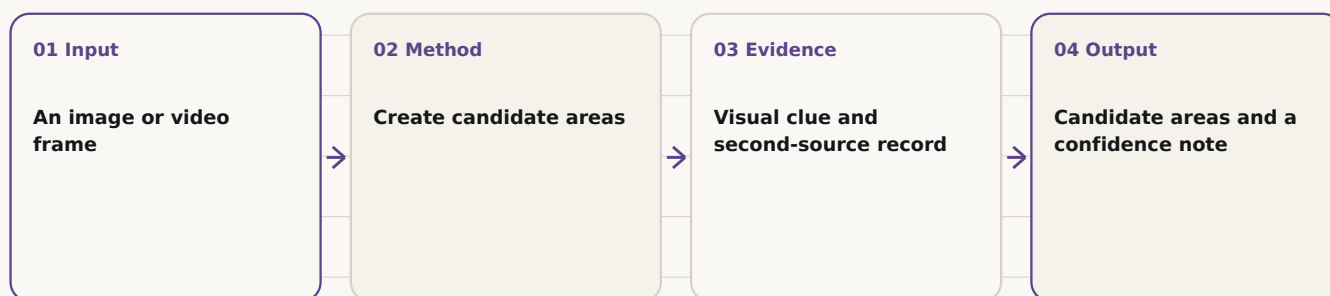
Compares stable visual clues, narrows candidate areas, and reports the result with confidence.

WHO IS IT FOR?

For people who need to turn stable visual clues into candidate areas and report the result with confidence.

TECHNICAL FLOW

Input, method, evidence, and output



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HOW DOES IT WORK?

Step 1

Break down the image

Record terrain, roads, signs, buildings, shadows, vegetation, and weather as separate clues.

Step 2

Create candidate areas

Use climate, terrain, architecture, and language clues to list more than one possible area.

Step 3

Compare map and terrain

Use map, satellite, or 3D terrain views to check roads, coasts, valleys, and mountain silhouettes.

Step 4

Check with a second source

Recheck stable clues with street-level imagery, satellite views, historical imagery, or a reliable public source.

Step 5

Add time context

Record whether shadows, season, weather, snow line, and image date support the result.

Step 6

Report with confidence

Use a plain status such as confirmed, strong possibility, possible, or unconfirmed instead of claiming certainty.

LIMITS

This method produces candidate areas. One image alone is not proof of an exact place or time, and private-location and personal-data risk need separate review.