

Advanced Visual ID[®]

Streamline visual data source with patent-pending technology

- Multi-source image review capabilities
- Integrate with standard assisted review platforms and workflows, including Relativity[®]
- Customize search capabilities

Efficient review of image-centric data sets calls for innovated technical solutions. Our team has developed a patent-pending technology that automates the review of large volumes of photographic images to identify the presence of target individuals and prioritize documents within eDiscovery reviews.

- Identify images whose content matches that of selected training images
- Quickly processing the entire population, regardless of the number of potential visual cues per image
- Automating the review workflow by pushing the most relevant images directly into Relativity[®] for closer examination



Services Offered

eDiscovery Consulting, Services & Analytics

Document Review

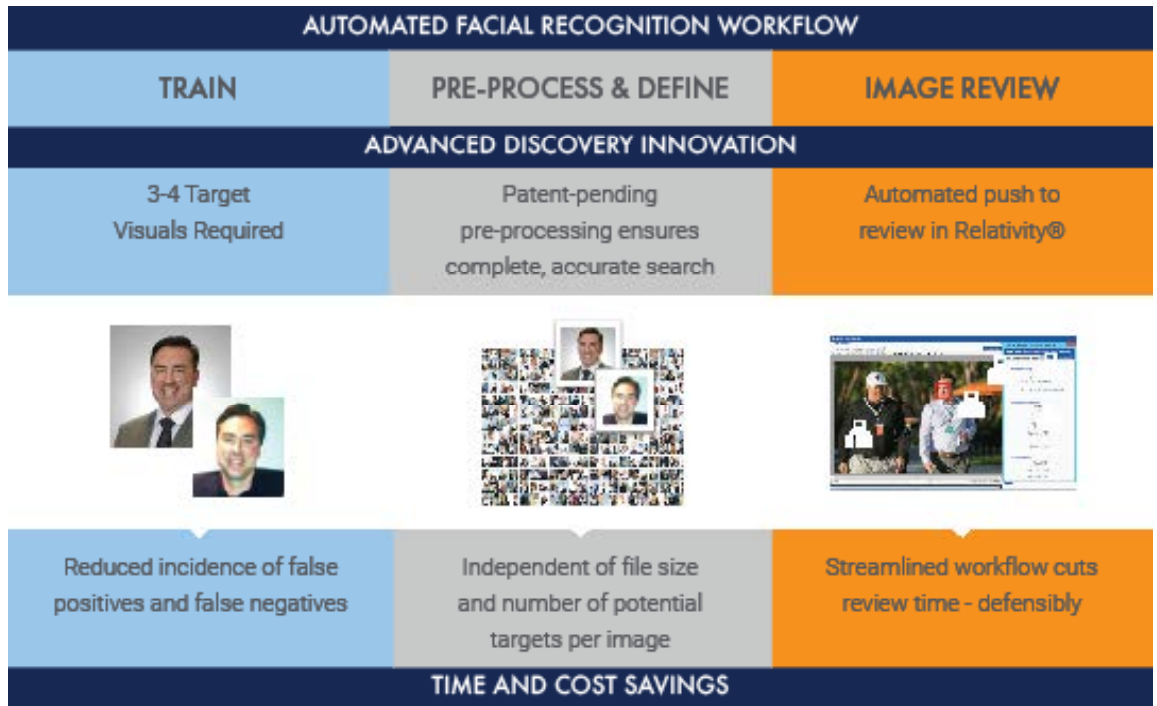
Risk Management & Compliance

Data Forensics & Investigations

Law Department Management

For a full list of services, visit: consilio.com

Core Components of the Visual ID[®] System

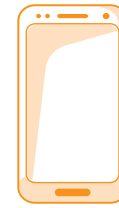


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Advanced Visual ID® Key Features

- Multi-source image review capabilities, including email attachments, social media, cell phones
- Integrated with standard assisted review platforms and workflows, including Relativity®
- Defensible automated QC sampling and validation protocols
- Auto-tagging of images to increase productivity in ECA and review platforms, including color coding for selected details such as age, gender and emotional state of targeted individual(s)
- Customized search capabilities
- Minimal visual input required: 3-4 target visuals in order to process and identify the entire image population



67%
of US workers
already use their
personal devices
in the workplace

By the Numbers

3,000+

Team members, including eDiscovery, cybersecurity, data forensics & compliance risk assessment experts

100+

dedicated software and database engineering and QA team for patented and patent-pending solutions development

70+

Offices, Data Centers & Review Facilities around the world

3,000+

Seats of Review Capacity

31+

Languages covered in Review Projects Globally

8,000+

Matters Currently Hosted Globally

CASE STUDY:

Integration Saves Client 700 Hours Of Review

A client was engaged in a matter which required identifying the defendant's presence (or absence) at multiple corporate events; to do so, review of terabytes of photos was required. Manual review would have been too expensive and prone to errors.

Using Advanced Visual ID® saved the client more than 700 hours of unnecessary review time by automating the review of photographic images to correctly identify the target individual based on just a few training images. This allows a smaller, more efficient review team to address prioritized documents; reducing the incidents of false negatives and false positives. Thus, providing a defensible, repeatable process with customizable confidence intervals.

Global Reach, Local Expertise



Offices

20+ in North America
6+ in Europe
5+ in Asia Pacific



Document Review

12+ in North America
4+ in Europe
4+ in Asia Pacific



Data Centers

3+ in North America
4+ in Europe
4+ in Asia Pacific

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