

Proactively stop leaks **before** they spread

The Gage Dragonfly protects pre-release entertainment content on social media.

Unparalleled protection. Dragonfly locates images and clips on social media matching pre-release movies. Matches are grouped and ranked by similarity and relevance.

- **Similarity** uses Gage's proprietary **Perceptual Recognition** to identify images despite editing efforts to conceal the original.
- **Relevance** balances the similarity with the contextual information to identify images that are relevant to the original. (see image match below)

Confident accuracy. Dragonfly searches images on social media the same way as the human eye. It can identify images that have been modified, such as:

- Cropped / zoomed
- Picture-in-picture
- Added text / banners / logos
- Altered hue / chroma / brightness

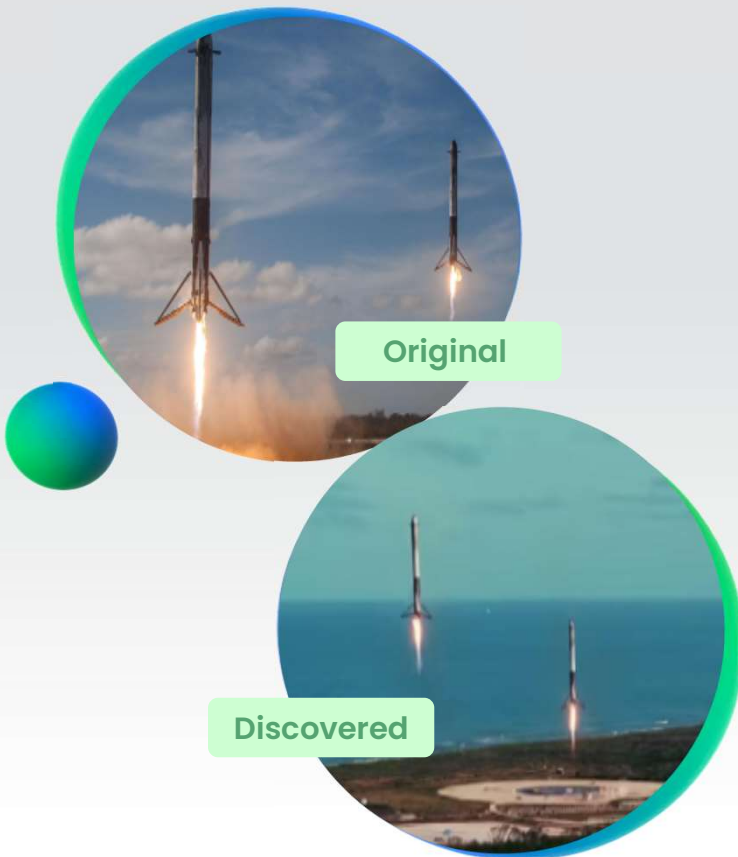
Advanced bucketing. Dragonfly groups matching images from shared and forwarded posts. The earliest post in each group is highlighted, for leak origination tracking.

Safe and secure. Coupled with Gage's Pandora system, content is protected without exposure (Pandora extracts necessary information for Dragonfly and Pandora use license is included with Dragonfly). Since content never leaves customer premise Pandora enables complete protection without risk of exposure.

Cost-saving. Dragonfly frees up manpower and saves on expensive social media monitors. With Dragonfly, a reviewer can locate and remove all matching images in a fraction of the time.

Rest easy. Dragonfly notifies users when matches are located, for quick action. Users can confidently know their content is securely, and completely, protected.

Contact Gage for a demo to see how Dragonfly can protect your content, and see examples of its performance.

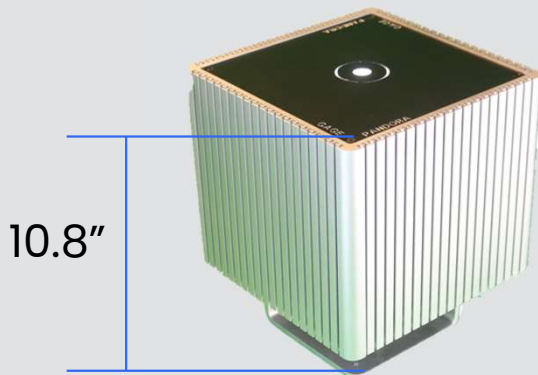


Original

Discovered

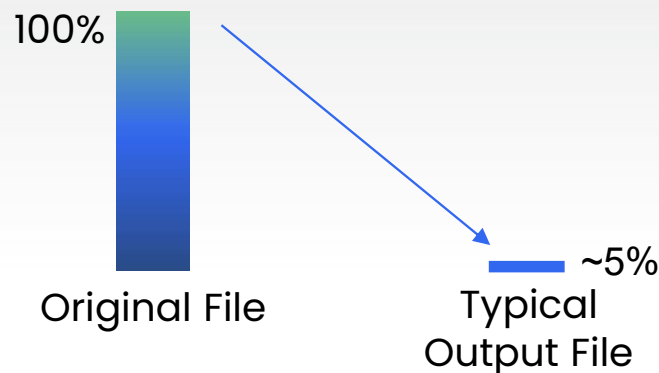
Securely protect pre-release content

Secure protection. Pandora is an air-gapped system that extracts info from customer content, without ever exposing the content outside customer premises. The Pandora output file is loaded into Dragonfly to locate online matches. A Pandora use license is included with a Dragonfly contract.



Pre-release movies can be proactively protected, **without risk** from hacks or accidental disclosure, since content never leaves customer premises.

The extracted .pandora file is a fraction of the original size.



Complete peace-of-mind. Pandora output provides Dragonfly the info to locate any image or clip from a pre-release film. Whether the leak is from an insider or a scene photo, Dragonfly can recognize the leak from the .pandora file.

Fully Integrated. Content can be seamlessly transitioned to Gage's post-release protection system, Gagenet, for complete cradle-to-grave protection.

Quiet Power. Pandora quietly processes the video content in an attractive space-age system. Despite video's computationally intensive requirements, Pandora compliments offices, without noise or heat.

Secure. Completely air-gapped, without ethernet or wifi, Pandora is hack and leak free. Content is loaded on USB, with output file on the same or different USB. Content never leaves the quarantined and secure environment.

