



EDR

EDR is an all-encompassing, single platform solution for *every* eDiscovery need.

Rediscover eDiscovery.

From eDiscovery investigations to document review and productions, EDR integrates the eDiscovery process into one robust tool. Analytics and matter management features that take extra time or create manual work in other applications are built into EDR, including our award-winning Predictive Coding and Nebula Workflow technology.

Not only is it easy to search and review documents in EDR, but automated routing and distribution of documents also helps users streamline reviews and maximize accuracy. KLDiscovery Predictive Coding incorporates cutting-edge machine learning that gets smarter with every document reviewed and statistical methodologies to ensure a defensible workflow. Every. Single. Time.

Once data is processed and uploaded into EDR, clients can take advantage of our state-of-the-art technology. Features that are immediately available for use include:

- Predictive Coding
- Nebula Workflow
- Early case assessment (ECA)
- Language detection and identification
- Machine translation
- Clustering and topic grouping
- Communication analysis
- Email threading
- Near-duplicate identification
- Find similar
- Conceptual searching
- Lucene search indexes for advanced keyword searching
- Default production templates for hard copy delivery or delivery to the cloud (FTP)
- PrivLog Builder
- Nebula A/V

We have produced over one billion documents and nearly 13 billion pages out of EDR in the past 10 years.



EDR has helped organizations and law firms navigate the complex process of eDiscovery through state-of-the-art technology.

Intuitive interface.

EDR has the look and feel of familiar applications making it intuitive and easy to use. Reviewers simply log in, check out a workflow batch of documents and start coding. The system is able to create prioritized workflow batches at any time based on preset rules that can be customized to the specific project needs.

Attorneys and litigation support professionals can quickly and efficiently perform their work in EDR as all the tools and features are at their fingertips. Right-click functionality, ribbon bars and keyboard shortcuts make the system quick and user-friendly as well. Users can choose what works best for them in EDR.

Highly experienced and dedicated team.

For clients who want a full-service eDiscovery experience or simply need a bit more assistance, our team of project managers, eDiscovery technicians who are experts in the field of data science and predictive coding and our TechQ support team with years of experience are ready to help at a moment's notice.

KLDiscovery has over 50 project managers, averaging seven years of experience with EDR (including several project managers with over 20 years of experience), dedicated to working in the platform.

With a solid global footprint with offices and data centers around the world, our team is available 24/7/365 to help with your eDiscovery needs.

Tried-and-true scalability.

A once hypothetical situation, we now have reached over 100 million documents in a single EDR database. Our clients can view, search and review documents across entire databases, both large and small, with ease.

Today, EDR hosts 1.2 petabytes of data (one billion documents or four billion pages). And, in the past 10 years, KLDiscovery has produced over one billion documents (nearly 13 billion pages) from EDR.

Work smarter, not harder.

We have been using, developing and improving our award-winning Predictive Coding technology since 2010. Since then, we have had over 1,000 matters utilize our proprietary Predictive Coding technology and several thousand projects have leveraged Workflow – our most-used feature. Highlights include:

- Predictive Coding automates classification of electronic data, drastically reducing the time required for legal review and saving clients millions of dollars each year. This technology supports entirely custom workflows and methodologies, and is capable of continuous prioritization of important documents for review.
- Nebula Workflow automates the routing and distribution of documents to streamline document review and maximize accuracy and defensibility. It eliminates the need to maintain static batch sets and manually transition documents to different review teams.
- Nebula Workflow Designer shows a graphical representation of your workflow. It displays stages, check-in criteria, routing and the users that have access to those stages all built into a Visio-type graph.
- Daily or weekly reports and statistics are available with no need to manually run your report – the system does it for you! Administrators and review managers can schedule when they want EDR to email detailed reports.
- The Evaluate and Advance feature can assess coding decisions at any time and route them to the appropriate stage, even if documents are reviewed outside of the designated workflow.

EDR is an intuitive technology that offers massive scalability, provides award-winning analytics tools and is backed by an expert team that is available 24/7/365 for support and guidance.

