











JND provides an innovative eDiscovery offering designed to drive efficiency, mitigate risk and reduce cost for our clients. Our flexible cloud-based platform allows clients to access information from any global location, while maintaining the highest levels of data security. Whether producing or requesting eDiscovery, JND's team of certified professionals has a proven track record helping clients identify the data critical to their case.



EFFICIENT PROCESSES

JND workflows leverage advanced technologies to ensure that data is identified, collected, reviewed and produced as efficiently as possible, resulting in significant cost and time savings for your organization. We tailor our approach in every aspect of the case lifecycle by designing custom solutions and tailored dashboards to suit our clients' specific needs.



INFORMATION AT YOUR FINGERTIPS

With real-time reporting and data transfer speeds up to ten times faster than other platforms, you can quickly gain access to the information you need when you need it and where you need it. Our cloud-based platform allows you to securely access and review your data from any location, allowing you to make real-time decisions in the moment based on the most current information.



CUTTING-EDGE TECHNOLOGY

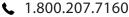
A premier Relativity Certified Partner and known technology innovator, JND eDiscovery has developed three patent pending, Relativity-integrated software applications. Each of these proprietary applications was invented to improve processes and outcomes in the Relativity platform for our eDiscovery clients.

JND provides an end-to-end eDiscovery solution through RelativityOne, Relativity's leading cloud eDiscovery platform enhanced by JND proprietary software: OneSearch™, MachOne™ and LayerCake™.

Advantages of our technology offering include:

- Advanced search functionality and accelerated document review using JND proprietary software
- Unprecedented data transfer, processing and search speeds
- Unlimited scalability and hosting flexibility
- Encrypted web-based access to the production environment
- Military-grade security with global compliance offerings
- Early access to the software's newest features and developments













CLIENT-FOCUSED SOLUTIONS

Understanding that each case is unique, JND provides clients with individualized attention, strategically tailoring our approach to each case based on the specifics of the matter. JND's eDiscovery team delivers best-in-class professional services while implementing the necessary tools and deploying analytic techniques to support individual client needs.



DATA MAPPING AND COLLECTION

When you are subject to discovery requests, our experienced hands-on team uses an suite of forensic technology to quickly identify and collect relevant information. We document where your electronically stored information is, allowing you to quickly access it and comply with discovery protocols. We can extract data from more than 1,000 types of electronic devices, including servers, network shares, social media sites, smartphones, websites and portable media. From the information that we gather, we produce reports that provide critical information about the content of your data.



EXPERT CONSULTING AND TESTIMONY

JND provides expert testimony in the areas of analytics, data culling, claims of undue burden and workflow methodology, clearly presenting the evidence to a declaration or to a judge, in a concise manner to aid the decision maker's understanding of the process. JND also provides clients with the technical arguments they need to negotiate discovery terms and evaluate technical aspects of legal motions.



MILITARY-GRADE SECURITY

Dedicated to protecting the privacy of client data, JND's environment utilizes AES 256-bit encryption at every logical endpoint.

Our Microsoft Azure cloud data center is ISO 27001 certified and meets more compliance standards than any other commercial cloud solution on the market, including NIST, FIPS 140-2, SSAE-16 and CIS Benchmark. Our security measures rival those of the most secure banks and financial institutions, and our data center is tested annually by a third-party threat detection firm to ensure compliance and security.

