



HANZO DYNAMIC REVIEW™ FOR RELATIVITY®

The world can now review dynamic web and social media content in Relativity® as an interactive native site.

THE SEARCH FOR COMPELLING EVIDENCE

Legal teams must access and use the most compelling and best evidence in all their cases. In today's social world, content is dynamic and interactive. Unfortunately, dynamic web content is traditionally challenging to capture, preserve, review and present for legal teams. Since review programs traditionally only have static pdf's or screenshots to review, there is much content that resides in fields that expand and collapse, websites written in dynamic JavaScript, hidden comment fields, or live video playback that are not revealed — causing the reviewer to miss vital information.

THE CHALLENGE OF NEW DATA TYPES

[Gartner](#) research estimates that 80 percent of all data is unstructured and that presents a serious challenge for organizations trying to wrangle that information for eDiscovery. Email is no longer the only tool for company communications. Today, communication and collaboration in the modern workforce has shifted and fragmented across a host of platforms such as Slack, Twitter, Facebook, Confluence, Yammer, Quip and other applications — adding complexity and time to the overall review process.

HANZO DYNAMIC REVIEW™ FOR RELATIVITY®, DELIVERS FULL CONTEXT THAT SPEEDS WORKFLOWS

Review is one of the most time-consuming efforts involved, and Relativity® has been at the forefront of streamlining this process for eDiscovery professionals worldwide. With Hanzo Dynamic Review™ integrated into Relativity® and RelativityOne, the review process for websites, social media and enterprise collaboration — the quickest growing content medium — has become 50 percent quicker. eDiscovery teams achieve this benefit from dynamic content review which delivers complete contextual information giving eDiscovery professionals the full story.

HOW CAN HANZO DYNAMIC REVIEW™ FOR RELATIVITY® HELP ME?

FUTURE-PROOF THE CAPTURE AND REVIEW OF MODERN DATA SOURCES

Dynamic web content is difficult to collect defensibly because the contents are not in traditional disk-based stores, these web-based platforms require a live browser collection. Adding to the complexity is the fact that API's for many of these platform/systems are often not well developed or have limitations. Hanzo's pioneering native format crawling technology modernizes the approach and can capture anything you can see in a browser. By adding dynamic review capabilities reviewers can navigate data as it was intended to be viewed — future-proofing not only your collections but also your review.

UNCOVER HIDDEN DATA

Why accept an incomplete screenshot or print out, which doesn't show all available data? Uncover evidence that is hidden by static review formats and get better insights by expanding comments and replies, watching videos, or reviewing hover-over text.

NAVIGATION THAT HELPS YOU CONNECT THE DOTS

Websites are not linear in nature, so why review linearly? With Hanzo Dynamic Review™ for Relativity® you can navigate the complete and contextual data naturally. Use the native viewer to click on links which seamlessly sync you to the next logical record for tagging. Connect the dots more quickly with contextual review that's only available in native format.

SIMPLIFY WORKFLOW AND IMPROVE EFFICIENCY

It can be tedious to export, format, and import data sources for review. With Hanzo Dynamic Review™ for Relativity® you can easily import data and review all sources as part of your normal review process in half the time directly from within Relativity—no additional logins necessary. Navigating naturally through the evidence, makes it easier to hone in on salient information. Additionally, you can continue to use your review tool of choice, either Relativity® or RelativityOne for a familiar experience that allows for a quicker and more cost-effective process in completing legal review.

STREAMLINE YOUR REVIEW

Law firms and corporate legal teams strive to settle legal disputes in the most cost effective and efficient way as possible. Try Hanzo Dynamic Review™ for Relativity® to improve your team's review process.

Request a free demo at www.hanzo.co/contact-hanzo.