

8.2.36 Mindseye TunnelVision

Mindseye TunnelVision is a leading third party platform for the processing of electronic data during legal proceedings. TunnelVision provides powerful data assessment, interactive filtering and native processing.

Simple, Workflow-based Navigation

TunnelVision was designed with a clean, straightforward, easy-to-use interface. And because TunnelVision is organized based on workflow, how you use it maps to steps in the process – it has built-in stop-points around key quality control or decision points.

Comprehensive – and Easy – Reporting that Tells a Story

Reporting is a critical function, but one that often falls short of real-world needs. TunnelVision excels at delivering the data you need, when you need it, because it was built with reporting as part of the initial design, not added as an afterthought. And while some systems provide dashboards that focus on the processing project, or even custodians of the data set, TunnelVision delivers detailed reports around the lifecycle of each file and processing step to help you build and share the story of your data. You can create reports based on actions you've performed in the application – giving you the ability to view the story from multiple perspectives, as broad or granular as you wish. And you can generate and export reports right through the TunnelVision interface – no back-end, manual database queries required.

Clear Exception Reporting and Handling

When it comes to eDiscovery, unknowns represent big risks. And if you can't account for everything in your data set, your unknowns – and your risks – increase. TunnelVision tracks every file you enter into the system and documents whether it's filtered, is an exception, or has been exported. Not only does TunnelVision report on exceptions, it also lets you know when there is a processing issue and gives you additional details to support defensibility.

TunnelVision provides:

- Simple and intuitive web-based design created to support any level of user with minimal training, anywhere.
- Rapid native processing quickly makes data discoverable.
- Powerful and transparent search features enable drill down results to see all variations, sampling to validate precision, and flexibility to refine as necessary.
- Extensive metadata filtering and analysis features assist in prioritizing what to look at and when.
- Flexible investigative and analysis tools enable better insight into any data identified.
- 30+ report formats enable users to save all work product and details to several formats including PDF, Excel, Word, and many more.
- Fast export of targeted data and work product to downstream review.

Owned/Supplied by :	Mindseye
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