

## VIEW MULTI-YEAR AND MULTI-VENDOR VIDEO LOGS IN ONE SOLUTION WITH ROAD VIDEO VIEWER

Built as a standalone application, Road Video Viewer (RVV) has been designed to function independently or seamlessly integrate with RIZING's Road Analyzer product. RVV allows users to review real world imagery to compare with asset and event databases while in the office, significantly improving the safety and efficiency of organizations' inspection and quality control processes.



## Key Features & Functionalities



View video log metadata



View video images in Manual or Automatic playback mode



Set frame playback speed



Turn individual cameras ON/OFF as needed



Integrate multiple vendor formats and video from multiple years



Launch Road Video Viewer independently or from within Road Analyzer's "integrations"

# Flexible Configurations for Video Log

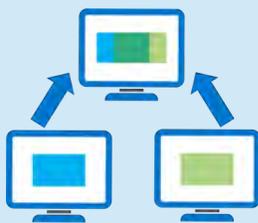
Access industry-standard video logs collected by vendors such as Fugro Roadware, Pathway, DTS, or Mandli using RVV's generic viewing capabilities



## ROAD ANALYZER INTEGRATION

When integrated with Road Analyzer (RA), RVV allows you to view collected video logs imagery while also viewing assets and events in Road Analyzer. You can verify that asset locations in enterprise databases match real-world coordinates.

The RVV imagery stays synchronized with the RA SLD when moving along the selected route in either window.



## PROCESS & MANAGE IMAGES

Most video log vendors have a proprietary format for collecting and storing imagery. This often makes it difficult to access video log data from within other applications. It also means that multiple viewers are often needed if organizations change their collection vendor.

Rizing's Image Manager, included with RVV, converts raw video log imagery and metadata into a standardized format consumable by RVV. This provides the ability to view multi-vendor and multi-year video log data in a single viewing environment.



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