

Dv TDM

CAD & Engineering Document Control



What is Dv Dv TDM?

Data Viewer Total Document Management (Dv TDM) is a robust tool for storing technical documents and drawings. Dv TDM supports Engineering and Office documents including: AutoCAD, Microstation, Word, Excel, Outlook, PDF, and many more. Manage and access technical project documents worldwide from a central repository through Internet Explorer. Speed enhancement options will make centralized drawings and documents accessible at local LAN/WAN speeds.

Who Dv TDM?

Companies or departments that need to manage drawings and documents in the same repository on a project basis. Common industries we serve are Engineering, Architecture, Transportation, Utilities, Oil & Gas, and Manufacturing. Project files are stored in their native file format so clients can integrate documents with legacy ERP and Mapping systems. Reference files are also managed by Dv TDM without requiring a third party application. A full implementation of Dv TDM averages ten business days and is typically utilized for 10-1000 concurrent users. (40-4000 total users).

- Check-In/Out
- Centralized Database
- Revision Control
- Content Search
- Viewing
- Transmittals
- Web Access
- File conversion
- xRef Management

- Flexible user interfaces with multiple levels of security
- Easy methods for distributing, copying, or transmitting data and documents
- Document access through a "Windows Explorer" view in the manner users are accustomed to retrieving documents
- Document storage and access from multiple servers in multiple locations
- Save money with an internal viewer which supports markup without requiring the native application.

Dv Web

Dv Web is a great tool to publish information to outside users including contractors, vendors, and clients. Most features are available in the Web version. Changes can easily be made in the desktop administrator and automatically published out to the web version. Users across the globe can view and markup a file on your system which can instantly be seen by any user. Hosted solutions are also available with backup, redundancy and worldwide access.

