What's new in:

Actify SpinFireReader 2004v2

File Options
Open, save, and e-mail .3D files

Positioning
Pan, zoom & rotate your view of the model or drawing

Documents
List of all documents in the .3D file.

Click the name of the document to view it.

Doc Toolbar
Tools for working with 2D and 3D documents. Specific options will differ depending on whether a 2D or 3D document is open.

Mouse Mode
Select Rotate, Pan, or Zoom as the drag action

SpinFire™ **Reader** has been updated with important new functionality and has been made even easier to use for the "View and Review" process. As the companion product to **SpinFire**™ **Professional 2004**, this new version, **SpinFire Reader 2004v2,** provides the perfect complement of functionality to work with .3D files generated by **SpinFire Pro 2004** and **Actify**® **Server**.

.3D WorkSpace Capabilities

SpinFire Professional 2004 introduced the powerful new .3D WorkSpace – enabling users to combine multiple MS Office, graphic and CAD format files in a single document. SpinFire Reader 2004v2 now has full access to documents managed by the .3D WorkSpace, allowing users to:

- Read the full "data pack" of documents contained in a single .3D file.

- Access 2D & 3D CAD, Specs, BOM's, RFP instructions and more.

- View annotated 2D Snapshots created in SpinFire Professional from 3D models.

- Easily follow hyperlinks created in SpinFire Professional for navigation within the .3D file or anywhere on the Web!

Other Important New Benefits

Updated Interface

The SpinFire Reader 2004v2 interface now provides the *.3D WorkSpace Documents* access panel and a new intuitive Toolbar. The updated Toolbar provides Zooming, View Management, Cross Sectioning, Measuring and Units Control.

New Simplified Measurements

SpinFire Reader 2004v2 has a new, simplified measurement capability that allows users to simply pick the points they wish to measure and the value is displayed in the new Toolbar area.

Persistent "Units" Settings

Users no longer need to control the units of measurements on a case-by-case basis. Now they can set the units once for the entire session.