

AUTOVUE MOBILE

KEY FEATURES AND BENEFITS

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- Deliver powerful external collaboration capabilities
- Create easy-to-share Mobile Packs
- Add file encryption and password-protection to Mobile Packs and markups
- Display dynamic back-office system attributes even when working offline
- Save markups and comments in the Mobile Packs
- Update inbound markups, annotations and back-office attributes values back into the enterprise system

KEY BENEFITS

- Drive innovation through efficient supply chain collaboration
- Accelerate time-to-market by fully integrating partners into workflow processes
- Improve market responsiveness by enabling an information-driven supply chain
- Collaborate without risking intellectual property
- Enable network-friendly sharing of CAD data

Oracle's AutoVue Mobile complements AutoVue's powerful native document viewing, digital annotation and real-time collaboration capabilities, enabling global organizations to extend the reach of product and asset information to partners and external collaborators. Through the sharing of Mobile Packs, AutoVue Mobile significantly improves how teams share information, increasing everyone's visibility of key technical data, and providing insight into the context surrounding engineering and product documents. Teams can collaborate more effectively and securely with global supply chain partners, allowing them to meet the rigorous demands of product development and achieve competitive advantage.

Capitalize on a Collaborative Supply Chain Strategy

Off shore manufacturing has become a reality for global organizations and they must find ways to securely and effectively collaborate with global supply chain partners. These efforts are often hampered by the proliferation of digital information and the use of disparate CAD applications and enterprise systems amongst partners and manufacturers. AutoVue Mobile helps global manufacturers solve document interoperability and security challenges that often hinder supply chain collaboration.

AutoVue Mobile provides a simple and secure mechanism that allows teams to share design and product information with supply chain partners. The latter have access to key information, as well as the entire history of comments, changes and decisions related to the documents, providing them with insight into the context surrounding the files. Partners can provide constructive feedback using AutoVue's digital markup functions, and return comments to the sender; making them an important part of an organization's business workflows and processes.

Drive Efficient Supply Chain Collaboration

AutoVue Mobile works in four easy steps:

- **Create a Mobile Pack** – When creating an AutoVue Mobile Pack, users can include:
 - AutoVue streaming files or native files
 - Any related external reference files (x-refs)
 - Associated AutoVue Markups

- Attributes from back-office systems, such as document status or approval date

Users can also choose to include TIFF or PDF renditions, a common requirement for ISO, industry or corporate compliance.

- **Share information** – Secure AutoVue Mobile Packs can be emailed or shared with supply chain partners for viewing, markup and collaboration. A simple click of a button bundles the Mobile Pack and attaches it to a new message in the default e-mail client.
- **View and review documents** – With AutoVue, recipients of the Mobile Pack can easily and efficiently view, markup and review documents. Reviewers have the necessary product information at hand, as well as the context of the documents, to make sound business decisions and provide timely feedback.
- **Capture and manage feedback and comments** – Markups, annotations and comments from multiple reviewers can be saved in the Mobile Pack. Markups captured in the Mobile Pack can be added back to the Content Management (CM), Product Lifecycle Management (PLM), Supply Chain Management (SCM) or Enterprise Resource Planning (ERP) solution, with a single click of a button, allowing supplier feedback to be fully integrated into the collaborative process. With AutoVue Mobile approvers can easily manage supplier feedback without having to track and consolidate multiple emailed copies of marked-up versions of the original file.

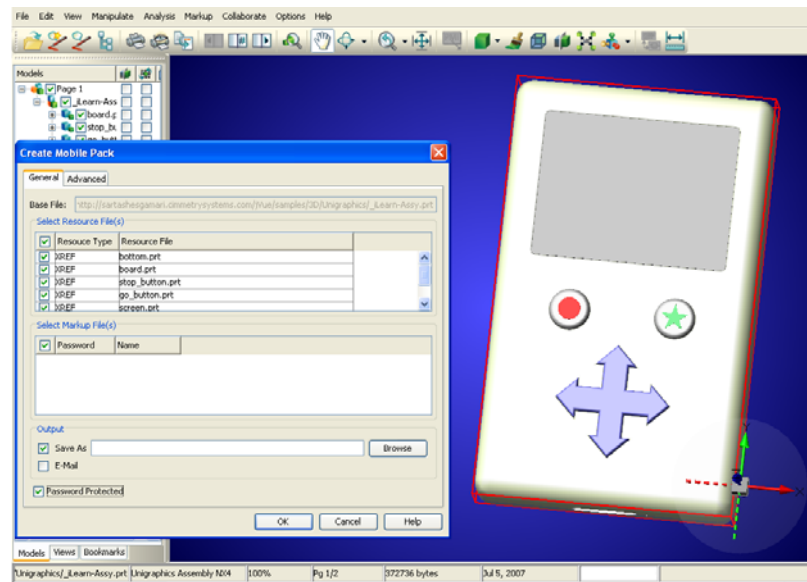


Figure1. AutoVue Mobile creates easy-to-share Mobile Packs

Enable Network Friendly Sharing of Large CAD Models

Sharing large CAD models with global teams and supply chain partners consumes a great deal of network bandwidth and puts tremendous strain on a company's IT infrastructure. AutoVue Mobile delivers a network friendly method of sharing large files with extended supply chains. Users can choose to include an AutoVue streaming file in their Mobiles Packs, instead of original files, which greatly reduces the size of the Mobile Pack and facilitates transmission. By doing so, AutoVue Mobile provides an efficient solution for fast, secure and reliable transfer of CAD drawings and blueprints to extended teams, even over low-bandwidth networks.

Integrate Partners in your Workflow Process

Through the use of productivity features like IntelliStamp, organizations can allow partners to digitally sign and stamp Mobile Pack documents with pre-defined attributes from enterprise systems, extending the efficiency of internal business processes to supply chain partners.

Internal teams can create custom IntelliStamp "forms" that include specific metadata, document and user information pulled directly from the back-office system, and apply them to documents contained in Mobile Packs. Authorized reviewers can easily modify, add or delete these pre-defined attributes values directly from within IntelliStamp, and digitally sign-off Mobile Pack documents. Approvers can then easily update changes made by partners to the Mobile Pack back into the enterprise system, triggering further workflow actions, such as invoicing or time sheet generation, with a single click of a button. This way, organizations can improve business processes through workflow automation, while keeping absolute control on information provided by supply chain partners.

Collaborate without Risking Intellectual Property

Protecting a company's intellectual property is a top priority when sharing information with outsourced partners.

AutoVue Mobile delivers a robust set of security features and also leverages the security and permission settings of back-office systems, sharing only intended information with partners. AutoVue Mobile's automatic file encryption ensures files cannot be opened in other applications, such as text editors. Users can also password protect Mobile Packs, add expiration dates, and define flexible document permissions and privileges that govern which data and attributes suppliers, customers and colleagues can view, modify, delete or add.

AutoVue Mobile also helps protect sensitive data by including an AutoVue streaming file in the Mobile Pack instead of the native file, ensuring that original CAD files are not distributed outside the company.

**MAXIMIZE PRODUCTIVITY
WITH ENTERPRISE
INTEGRATION**

**ORACLE'S AUTOVUE
ENTERPRISE
VISUALIZATION
SOLUTIONS**

AutoVue solutions can be integrated into existing content management, product lifecycle management, or enterprise applications, such as ALM, & Project Planning to name a few. Integrated with existing enterprise systems, AutoVue connects information, people and processes, delivering anytime, anywhere access to vital information and maximizing business process efficiency.

Teams can better collaborate around their engineering and asset documents and make sound business decisions, driving innovation and operational efficiency.

RELATED PRODUCTS

- AutoVue 2D Professional
- AutoVue 3D Professional Advanced
- AutoVue EDA Professional
- AutoVue Electro-Mechanical Professional
- AutoVue Office
- AutoVue VueLink Integrations

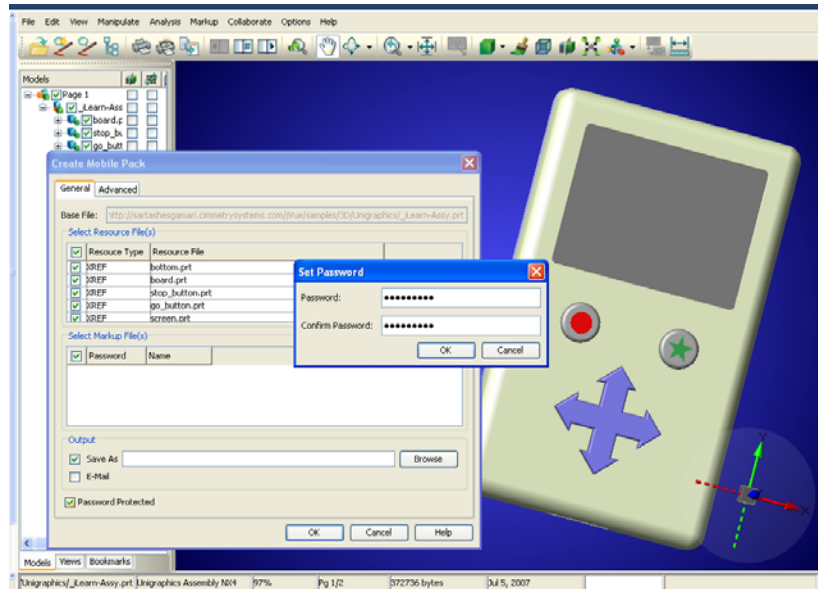


Figure2. AutoVue Mobile delivers a robust set of security features

Contact Us

For more information about Oracle's AutoVue Mobile, please visit oracle.com/applications/autovue, call +1.800.363.5805 or +1.514.905.8400 to speak to an Oracle representative, or email autovuesales_ww@oracle.com.

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