CABINET VISION 2022.0

CABINET VISION 2022.0 is the culmination of a multi year project to modernise and update the underlying codebase and database technologies across the entire product. With this release, CABINET VISION is poised to accelerate feature and functionality development to deliver next generation capabilities for its tens of thousands of customers globally. In addition to the updates to the under the hood technologies, it comes with a few key new features and enhancements.

Version 2022.0 of CABINET VISION has been boosted from 32bit to 64bit, delivering a larger memory footprint and seamless integration for our 1000s of users also operating the latest versions of Hexagon's leading CAM solution, ALPHACAM.

A great enhancement for designers is the expansion of the +Tour App into a new CV xRender App. This update in the latest version enables you to easily transfer a scene to the App and offload the photorealistic rendering task while continuing to work in CABINET VISION. xRender is now faster with higher resolution image generation, delivering more impactful scenes for customer presentations.

We have also modernised CABINET VISION's databases by bringing all Product Catalogs and Drawing Libraries into the CVData datastore and upgraded other user databases to a newer format for improved compatibility.

These updates for Version 2022.0 of CABINET VISION are just the tip of the iceberg as we continue to strive to help cabinet and casegoods manufacturers craft high quality products in the most efficient and cost-effective way possible. For more information, visit www.cabinetvisionseasia.com

Key New Features and Enhancements

64bit

We have taken CABINET VISION from 32bit to 64bit, modernising the code base and increasing compatibility with ALPHACAM

Database updates
Version 2022.0 also boosts compatibility with

improved databases for Product Catalogs, Drawing Libraries, Bidding and Reporting data, and more

NEW: xRender App

The 64bit xRender App can now run independently of CABINET VISION with faster and higher resolution image generation for captivating customer presentations

• NEW: x2AC multiplier

This new offering allows customers to send part and operation geometries to ALPHACAM for processing without the need for full-blown S2M CENTER. This multiplier will output ARD files ready for processing with ALPHACAM Automation.

Sectioned drawer improvements
 With Version 2022.0, communication of
 sectioned drawer assembly to the shopfloor
 is improved

12 April 2022