



FlexScan3D 3.3.4.x Launch

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We've officially **released FlexScan3D version 3.3.4.x**. The release includes several improvements that continue to optimize the HDI 3D scanning workflow.

Key Improvements Included In FlexScan3D 3.3.4.x:

Line Tolerance and Size Threshold For Markers

The line tolerance and size of markers can now be adjusted via advanced settings. This provides the user with more flexible and more robust marker detection.

Unicode File Naming Support

International customers can now enter unicode (non ASCII characters) in filenames and paths, allowing them to benefit from a fully localized Operating System that supports native language file names and paths for their FlexScan3D projects.

Support For Upcoming LMI Rotary Table

FlexScan3D 3.3.4.x provides native driver support for the Moons' stepper motor used in the new, soon-to-be-released rotary table from LMI — a quieter and more reliable table than previous models.

Clip to Field-of-View (FOV) Setting

Users can now clip any data outside of the field-of-view to the scanner specifications, instead of to the full calibrated range. This allows for more precise control of the scanner's FOV when incorporating the device into larger systems.

FlexScan3D Available Exclusively with HDI Scanners

FlexScan3D 3.3.4.x is *only* available with LMI's HDI product line. To learn more about FlexScan3D's features and benefits, visit <http://lmi3d.com/products/flexscan3d>.