

New Version of Segment 3DPrint

We are excited to announce a new version of Segment 3DPrint! This new version includes many improvements and new features that enhance your daily workflow for 3D segmentation and provides a new, dedicated solutions for Point-of-Care (PoC) 3D printing.



If you would like to have a demonstration of the new features or assistance in the upgrading process, we would be happy to help you out. Just email us at support@medviso.com

Segment 3DPrint - New features and software updates



- A completely new template-based reporting solution that quickly generates a detailed report for the 3D model.
- New AI-powered algorithms for the automatic segmentation of congenital heart*, orbita*, mandible*, trachea*
- Integration of planning tool in the main interface for improved usability and expanded display functionalities
- A new One Panel view for more detailed viewing
- A new Fusion module to register MR and CT images in a simple manner
- A new feature to create surface mesh, internal lattice
- Tools for adding Quality Control (QC) markers to the 3D model
- Enhanced scrolling functionality to enable local zooming, slice browsing, and facilitate list browsing.
- Added a NIFTI reader to support the reading of NIFTI files.

*Research use only

Quality Management System (QMS) for Point-of-care



Medviso offers a [Quality Management System \(QMS\) for Point-of-Care](#) that includes templates for the quality system, standard operating procedures, general and device templates, webinars, and personal support for you to get started immediately. The system is suitable for health care facilities in the EU and US markets, at all levels of experience.

Receive a preview of the system and get to know how it will simplify your work by replying to this email or book an [online demo](#).

Software Upgrading

- **Note** System requirements for Segment 3DPrint v4.0 are found in [Segment 3DPrint Instructions for Use](#) Chapter 3.
- Log in to our [download homepage](#) for installation files.
- Contact us at support@medviso.com if you would like to have assistance in the upgrading process

Medviso Newsletter

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Best regards

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