

# Software release notes



**Version:** 2.1.3

**Released:** 26<sup>th</sup> August 2025

**Download link:** [ [Link](#) ]

- Minor bug fix

**Version:** 2.1.2

**Released:** 7<sup>th</sup> August 2025

**Download link:** [ [Link](#) ]

- Minor bug fix

**Version:** 2.1.0

**Released:** 29<sup>th</sup> July 2025

**Download link:** [ [Link](#) ]

New features:

- **Scan Details:** Added relative angle and distance measurements.
- **Custom Export Functionality:** Possibility to individually select exports per implant position
- **Improved Calibration Error Detection:** Notification when calibration plate is upside down

Other:

- Improved user experience
- Multiple minor bug fixes

**Version:** 2.0.24

**Released:** 21<sup>st</sup> Mar 2025

**Download link:** [ [Link](#) ]

New features:

- **Improved Scanning Experience:** A more responsive post detection that makes scanning faster and more predictable
- **Incorrect Jaw Detection:** Prevents accidental scanning of the wrong jaw
- Minor bug fixes

**Version:** 2.0.23

**Released:** 06<sup>th</sup> Feb 2025

- Minor bug fix

**Version:** 2.0.22

**Released:** 03<sup>rd</sup> Feb 2025

New features:

- **Faster Scanning:** Enjoy quicker and more efficient performance when scanning

**Version:** 2.0.21

**Released:** 24<sup>th</sup> Jan 2025

New features:

- **Enhanced WiFi settings:** Manually select channels with recommendations based on speed test and congestion analysis.
- **Improved settings window:** Functions are now categorized into additional tabs for better navigation.
- Added a **“More Exports”** button to streamline the Export Model process.

Other Bug Fixes:

- Corrected jaw labelling on scans.
- Resolved an issue causing infinite calibration processing.
- Addressed various minor bugs for improved performance.

**Version:** 2.0.19

**Released:** 07<sup>th</sup> Nov 2024

- Improvements when opening projects
- Now supports folders with names in **more languages and characters**.

**Version:** 2.0.17

**Released:** 31<sup>st</sup> Oct 2024

New features and updates:

- **Announcement window** allowing us to display important information related to the product.
- **Option to check for beta releases** to access new features early.
- **“First Time Setup” window now only appears when necessary**, not with every update.
- **Adjusted Calibration Sensitivity** with clearer **illustrative failure window**.

Other Bug Fixes:

- Minor bug fixes.
- Bugfix: Fixed incorrect calibration pop-up when scanner is disconnected.
- Bugfix: Resolved crash when preparing debug data.

**Version:** 2.0.10 BETA

**Released:** 3<sup>rd</sup> Oct 2024

- Improved performance, reducing the software's overall resource usage
- New features
  - Set the patient counter to a specific starting value as needed.
  - Customize default folders for saving projects and exporting models.
- Bug fixes for enhanced stability.
- Minor UX/UI updates, including new animations for a better user experience.

**Version:** 2.0.5 BETA

**Released:** 12<sup>th</sup> Sept 2024

- Brand new UI design.

- Workflow optimisations.
- Many bug fixes.
- A new export library feature
  - Pull the latest list of export options from the web.
  - Keep the software simple by installing only the exports you need.
  - Add and share your own custom STL exports.
- Save projects to one simple ".tupel" file, from this exports can be made.
- Internet connectivity
  - Check for software and firmware updates at a click of a button.

**Version:** 1.4.25

**Released:** 22<sup>nd</sup> Aug 2024

- More export STL options added
- Firmware updater bug fix (prevents download error in some cases).

**Version:** 1.4.23

**Released:** 12<sup>th</sup> June 2024

- Simplified scanning experience.
- More export STL options added
- Helpful warnings
  - If incorrect calibration plate is used.
  - If the incorrect post set is used.
- Less WiFi dropouts/ faster connection – especially with new firmware v1.2.11
- Bug fixes:
  - Less crash bugs.
  - Camera test tool closable.

**Version:** 1.4.19

**Released:** 14th May 2024

- Calibration forces the user to the correct calibration distance thus preventing the number one cause of unreliable post capture.
- More STL exports added.

**Version:** 1.4.14

**Released:** 27th March 2024

- More STL exports added.

**Version:** 1.4.06

**Released:** 18th Jan 2024

- Faster and more reliable
  - Software opens 4x faster.
  - Scanner data transfer 16x faster AND more reliable.
    - Less WiFi drop outs during scanning.
  - Calibration

- Faster image capture.
- Faster calibration processing.
- Calibration progress bar now also on the LCD.
- UI simplifications.
- Text easier to read on scanner LCD.
- More STL exports added.
  
- Bug fixes
  - Software uses almost half the RAM memory compared to previous versions.
    - Easier on your laptops resources, and more stable.
  - Main window closes without freezing.
  - Occasional crash bugs fixed.

**Version:** 1.3.50 Initial Release

**Released:** 15<sup>th</sup> December 2023

Initial Release

- Calibration now lasts for 3 hours (not 1 hour)
- Foreign language WiFi bug fixed.

## How to install new software

Download and run the installation file using the links in this document.

**Notes:**

- The links will make a fresh install or update an existing version.
- Your scan data will not be overwritten.