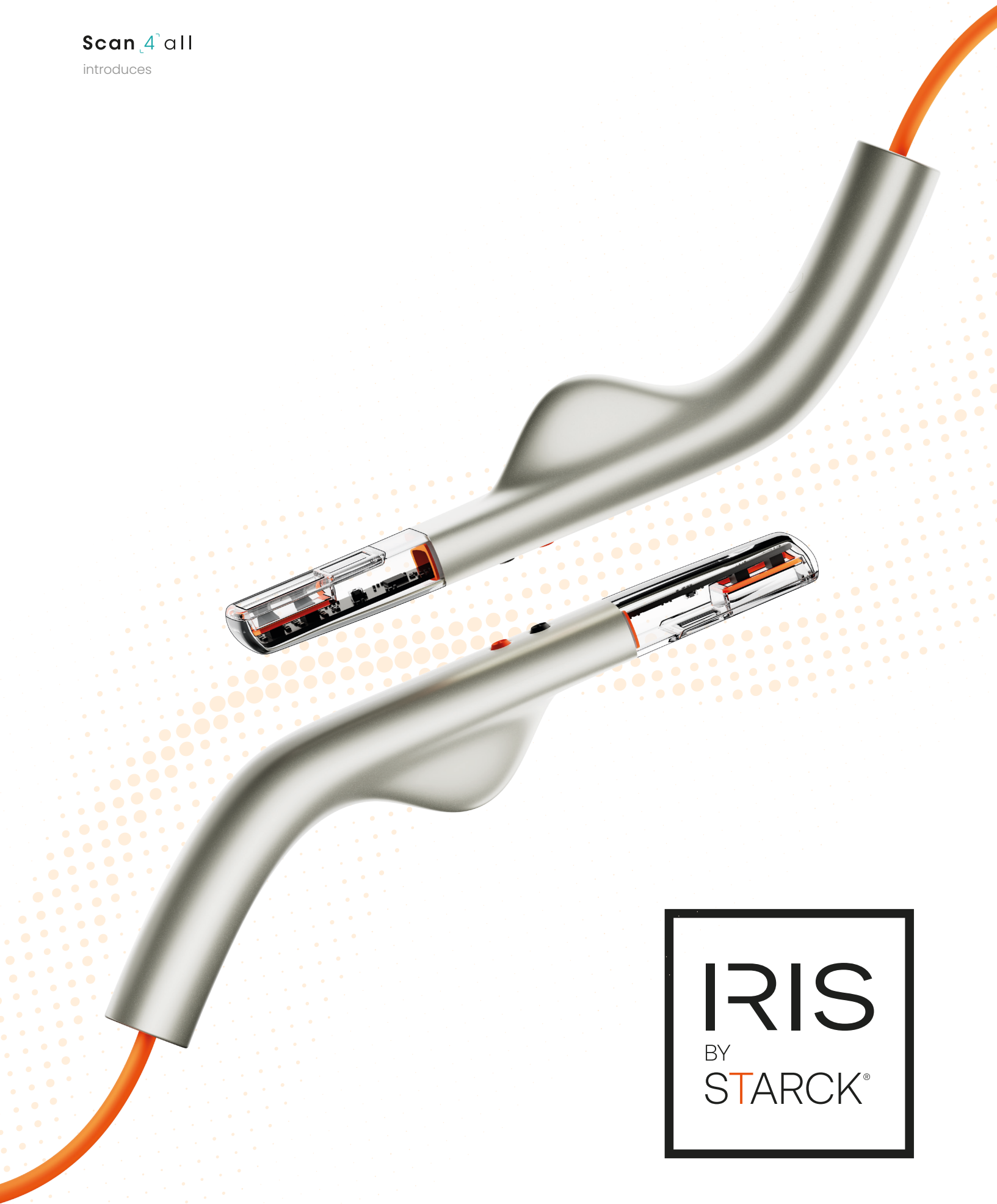


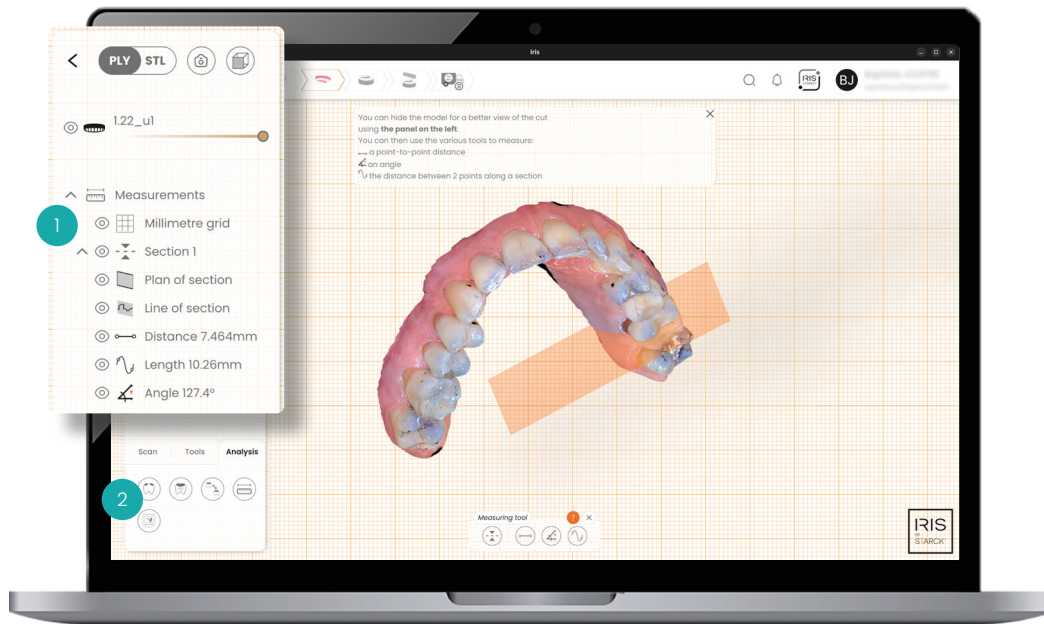
Scan⁴all
introduces



IRIS
BY
STARCK®

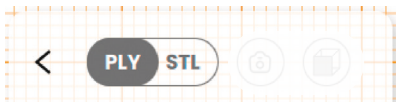
INSIDE / **Tools related to scanning**

CONTROL EVERY DETAIL OF YOUR SCAN



IRIS BY STARCK® offers a suite of tools to control, adjust, analyze, and enhance your scans. Take advantage of visualization features ① and access advanced analysis, editing, and customization functions ② through three complementary tabs: Scan, Tools, and Analysis.

VISUALIZATION FUNCTIONS



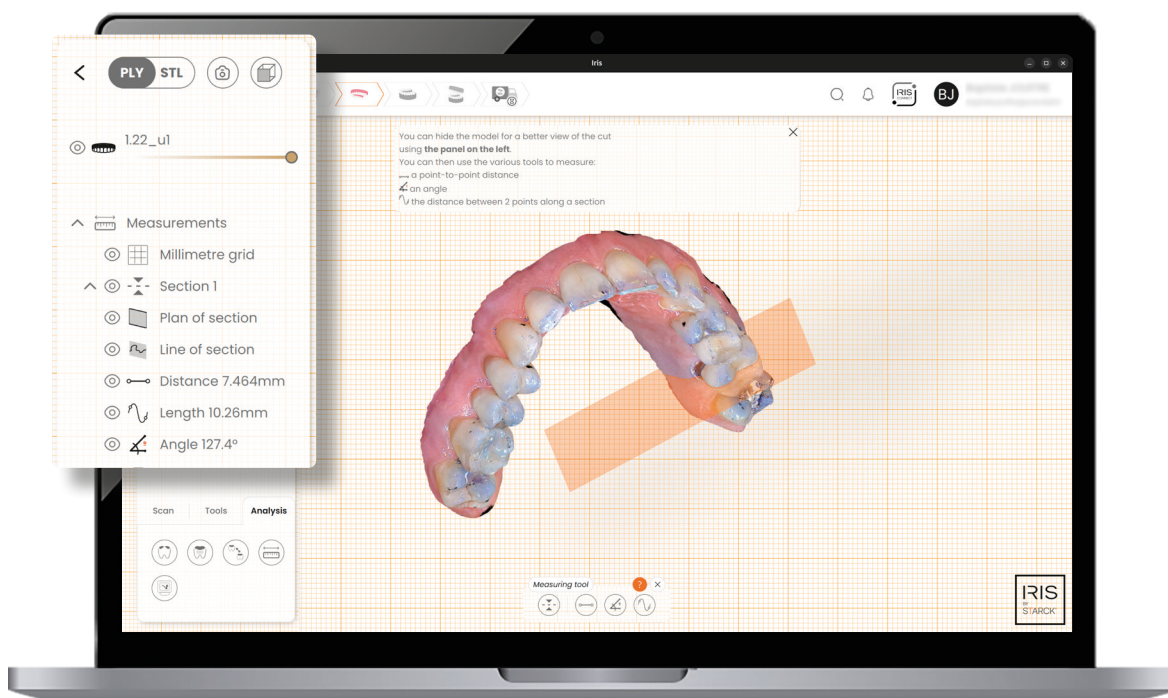
Change the rendering mode : PLY or STL



Capture an image : Access capture functions with a single click (📷) : freeze the current state of your 3D model and/or download the files to the folder of your choice on your computer.



Viewpoint : Adjust your scan more quickly. Choose between different views to facilitate your analysis.



Eye : Enable/disable the display of the corresponding element (scan, grid or measurements) to focus on the essentials.

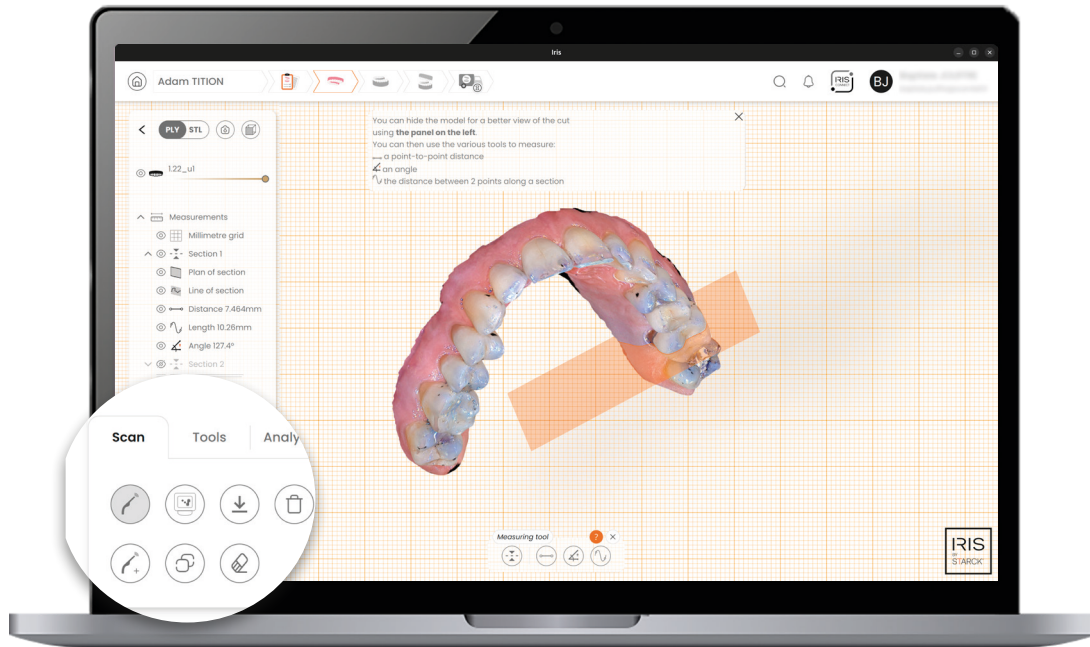


Soft tissue display : Enable/disable automatic segmentation of soft tissue and teeth, allowing the gums to disappear.



Transparency : Freely manage the intensity of the corresponding element. Particularly useful when comparing scans or measurements.

"SCAN" TAB: MANAGE AND MODIFY THE IMPRESSION



Easily manage and modify your scans to enrich the patient history.



Resume scan

Complete the scan or correct an incomplete area.



Add a scan

Enrich your patient's history with an additional scan (maxilla or mandible).



Photogrammetry

Combine an extraoral scan with your intraoral scan to ensure precise and accurate alignment between the actual positions of the dental implants and those planned using the software.



Copy scan

Instantly duplicate the scan.



Erase scan

Correct the area you want by erasing imperfections using erasers of different sizes.

- The 2D eraser erases what is visible on the screen - manipulate the model to adjust.
- The 3D eraser erases the selected area in depth without having to manipulate the model.



Download the scan

Export the STL and PLY files of your scan directly to the folder of your choice on your PC.



Delete the scan

Select the scan you wish to delete from the workflow.

"TOOLS" TAB : STANDALONE ENHANCEMENTS



Customise your models with advanced modelling and annotation features.



Display finishing lines

Enable to display the lines. Otherwise, leave disabled.



Create a manual finishing line

Draw your lines freely with your mouse, point by point.



Create an auto finishing line

Generated automatically, then editable manually.



Change the type of base

By arch : half or full.

By type : simple, straight or without base.

Open or closed with adjustable thickness and height.



Label

IRIS BY STARCK® automatically calculates the segmentation. You can then make manual adjustments by selecting your tooth, GEN (gum), SB (scan body) or PREP (preparation).

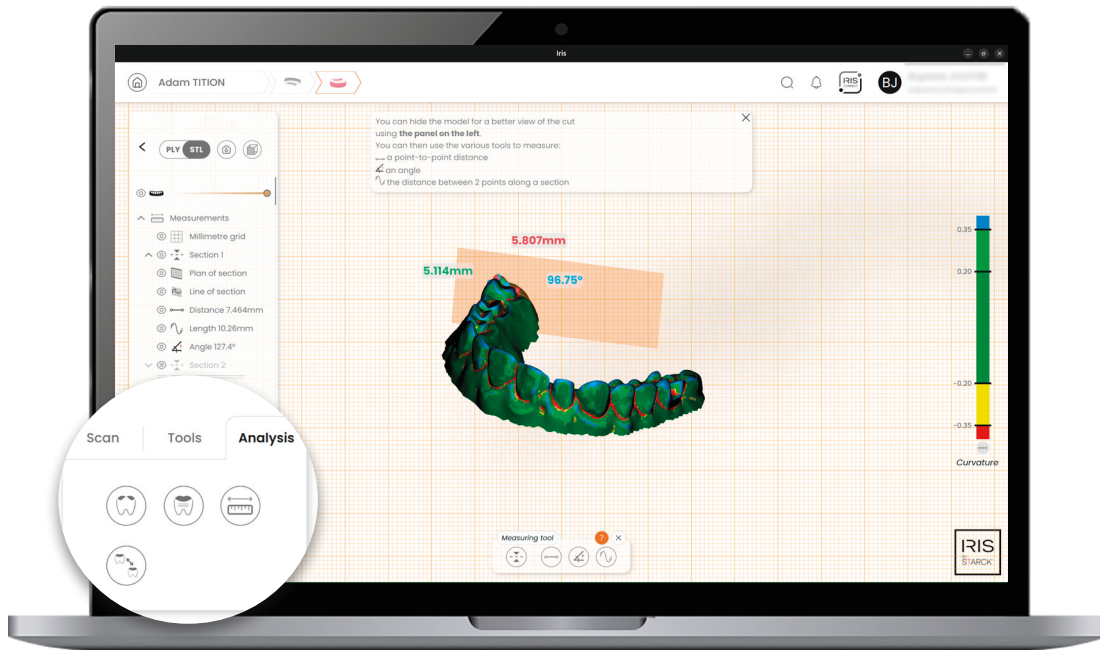


Add a scanbody

Simplifies implant design even if you did not initially plan for it.

Fill in the prosthetic form, check the positioning and follow the necessary scanning procedure.

"ANALYSE" TAB: EXPLORE AND ANALYSE



Explore your scans in depth with the analysis tools.



Curvature

Visualise curvatures using a customisable measurement scale.



Roughness

Detect surface irregularities according to a customisable measurement scale.



Advanced measurements

Measure a distance point by point, from an angle or from a surface.



Draw a section on a 2D plan to facilitate identification and display the millimetre grid for even greater precision.



Comparison

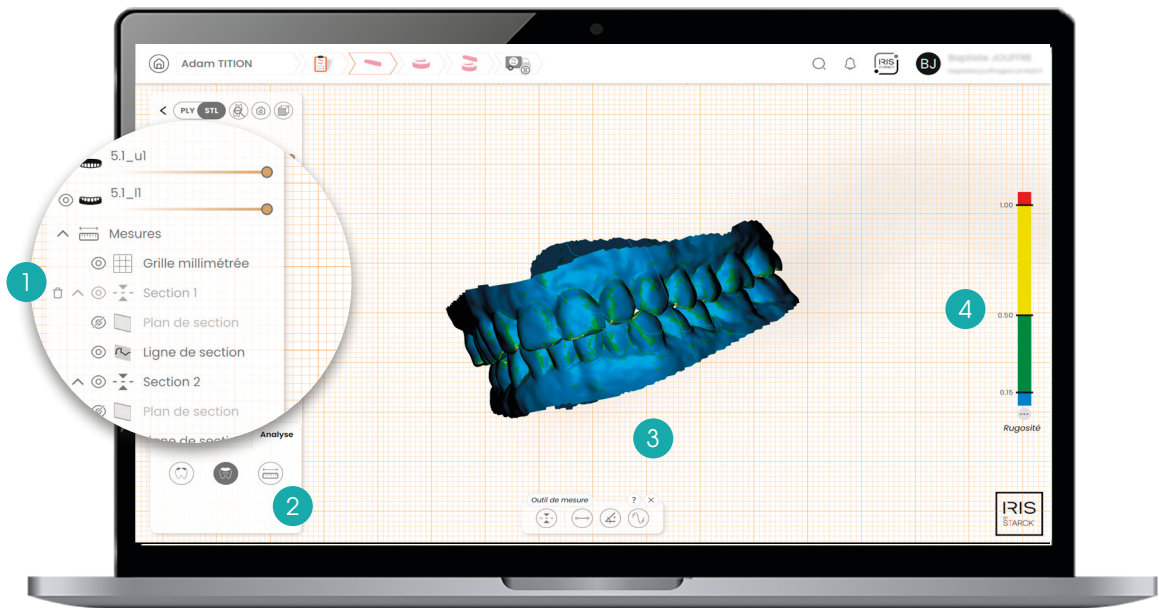
In the patient record history, select two models to compare. Mark corresponding points on each of them.

Automatic superimposition allows you to analyse differences and monitor the progress of treatment.



Each of the analysis features projects the results in the viewing area and allows you to display or hide the values.

EVEN MORE EXPERTISE IN OCCLUSION



Find all the usual viewing 1 and analysis features you are accustomed to, as well as additional features specific to occlusion 2 :

OCCLUSION	TOOLS	ANALYSIS
 Add a scan to the occlusion	 Optimisation of intercuspidity	 Curvature
 Add an occlusion	 Adjust manually	 Roughness
 Download the occlusion	 Change type base	 Advanced measurements
 Delete the occlusion	 Cancel last move	

3 Optimisation of intercuspidity Automatically perfect intercuspidity through alignment based on previously identified contact areas. Adjust manually as needed.	4 Customize the value scale Colour codes help you quickly identify critical areas. You can define your own colour scheme.
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GO FURTHER WITH IRIS BY STARCK®.

Explore all the resources available to you.

-  Inside / [Quick start](#)
-  Inside / [My settings](#)
-  Inside / [DIRECT SCAN](#)
-  Inside / [My account](#)
-  Inside / [System informations](#)
-  Inside / [Tools related to scanning](#)
-  Inside / [IRIS Connect](#)
-  Inside / [SAV](#)
-  Inside / [My orders](#)
-  Inside / [Real time scan](#)
-  Inside / [My notifications](#)
-  Inside / [Computer specifications](#)
-  Inside / [My partners](#)
-  Inside / [Guided workflow](#)
-  Inside / [My patients](#)
-  Inside / [Open workflow](#)



Access all the documentation.

Manufacturer

Scan4all

Excellence, for everyone.

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IRIS BY STARCK®

Class I medical device (MD) intended for digital dentistry. CE.

For healthcare professionals only.

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