TRIOS Smile Design 22.2 What's New

Overview of new features and improvements



October 2022

[TRIOS Smile Design 22.2 for Dental Desktop 1.7.27.6 and 1.7.31.0.]





TRIOS Smile Design 22.2

Smile Design 22.2 delivers whitening simulation on natural teeth, new and improved annotations, and enhancements to the user experience.

Adjust the color of "Designed" and "Natural" teeth

Simulate a comprehensive treatment which includes both restorative and whitening. Users can now adjust the color for both the "Designed" teeth and the patient's natural teeth. In addition, the range for tooth brightness and chroma is now more realistic.

Refined left panel design

The design of the left panel menu has been refined to make it cleaner, simpler, and easier to work with.

Enhanced annotation

The design notes tool has been upgraded, adding the ability to customize the formatting of the annotations, including color and font size. It is now also possible to link annotations to selected measurements. The annotations' text is also readable on the footer of the output photo.

Quick view options

Use the new "quick view" buttons to easily transition between face view, smile view and full screen. Face and smile view focus the screen on the face and smile respectively, whereas the full screen button hides the left menu in case the user wants more screen space for designing.

Loop slider animation

Elevate communication of the potential treatment results in front of the patient, by having the before/after slider continuously glide back and forth automatically.



Resolved Issues

■ Visibility of tooth measurements & annotations on output

The visibility and readability of the tooth proportions, measurements and text annotations on the output photos have been improved.

Visibility of Copy tool circle

The circle to select copy-area in the Copy tool is now visible consistently regardless of zoom level of the photo.

Improved functionality of Design Notes & measurements with various tools

The functionality of annotations and measurements in combination with other tools has been improved, including functionality with undo/redo and Mirror Photo.

Improved backward compatibility of Design Notes with older cases

The backward compatibility of design notes and measurements, when used on older Smile Design cases, has been improved.

■ Improved usability of lip-line editing

The lip-line is now easier to edit on the points & rotation step, the interaction between it and the mid-line is improved.



Known issues

Useful links

Training Videos

Find all training videos on our '3Shape Training Videos' YouTube channel. Get started with TRIOS Smile Design by accessing the training video below:

<u>3Shape – Smile Design User Interface</u>