

Modul Smile 3D



Program version	BASIC	2D PRO	3D PRO	LAB	OMS
Availability	✗	✗	📦	📦	📦

✗

not included

📦

included by default

📦

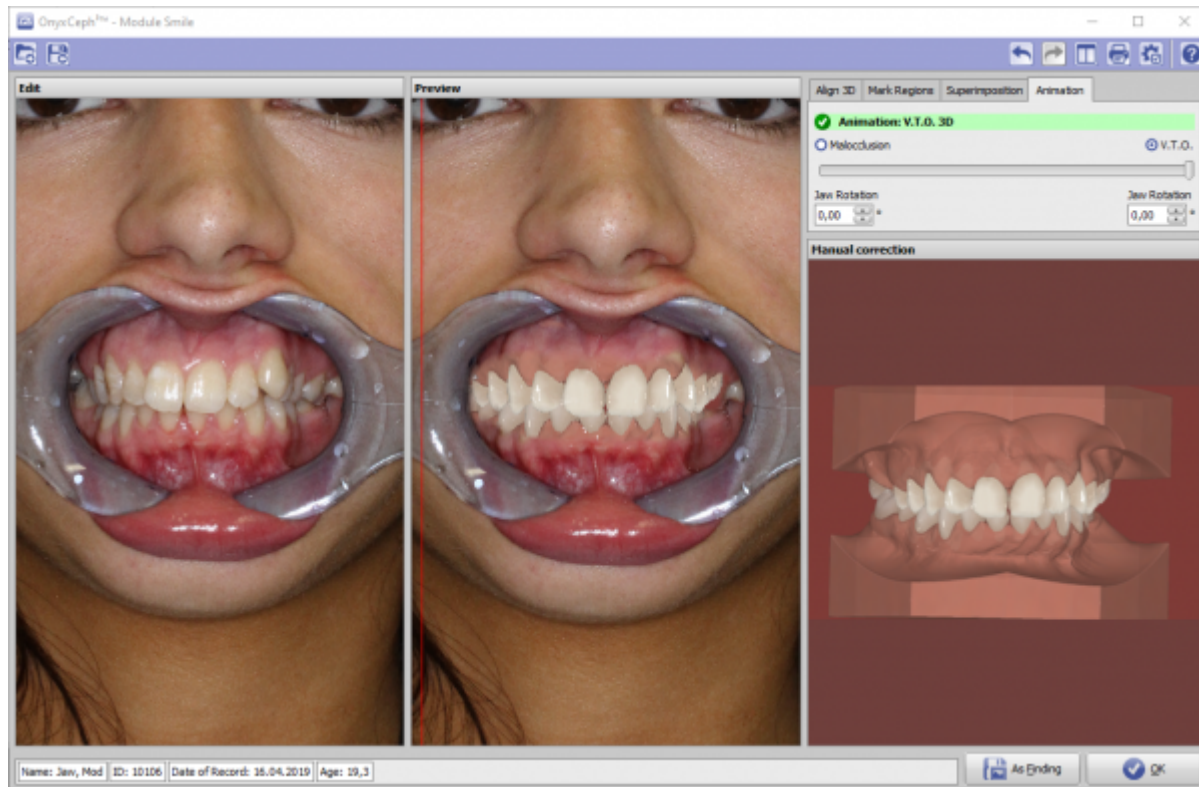
optionally included

The Smile 3D module can be used to visualize the orthodontic treatment goal situation simulated virtually in the [V.T.O.3D](#) module realistically in a 2D e.g., frontal smile image of a patient with maloccluded teeth. The result preview can be used to advise and motivate the patient during the case discussion.

First steps

1. Start module from V.T.O.3D target finding with animation
2. Load 2D smile image
3. Mark overlay region
4. Adjust colors
5. Show animation

Module user interface



Links

n/a

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