

Module Mirror 3D



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

not included

included by default

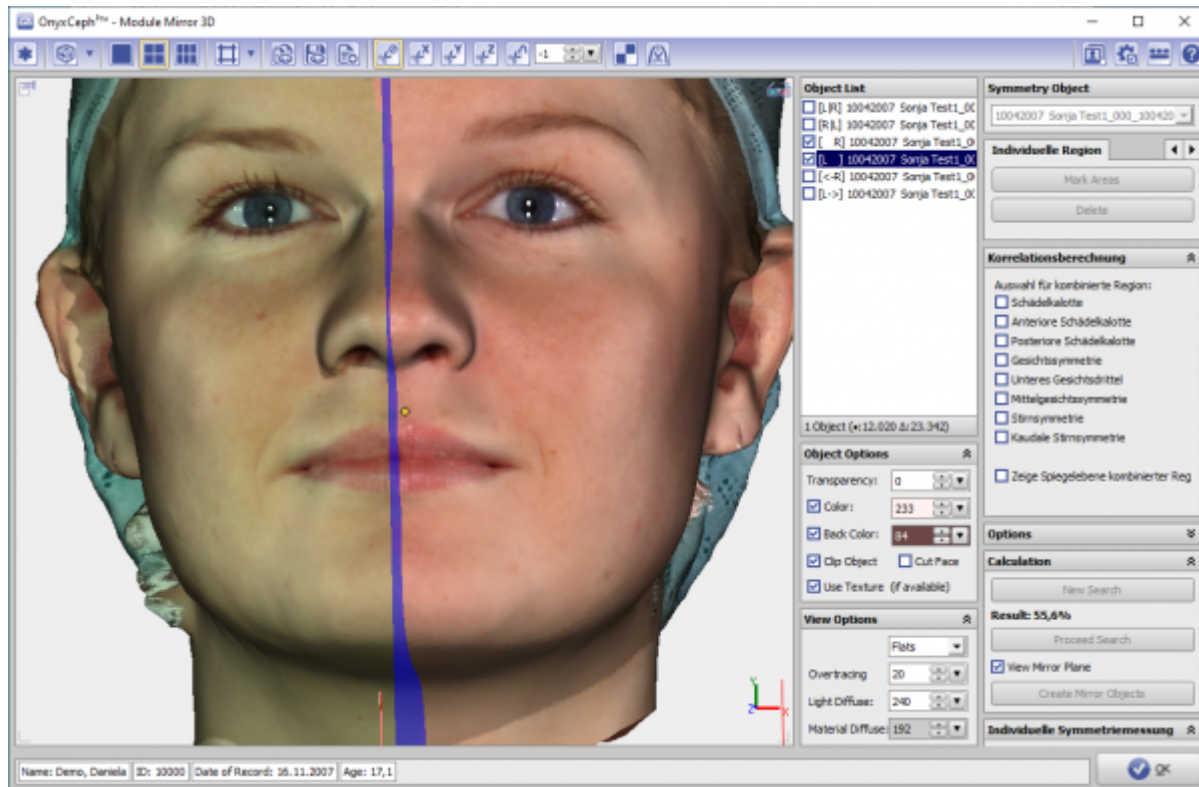
optionally included

Use the module Mirror 3D to analyze symmetry of the face or the whole head with statistical methods. A typical use-case is the comparison begin and result in orthodontic treatments which affect the visual appearance of the patient.

First Steps

1. Choose face or head scan as finding
2. Choose region relevant for symmetry computation and set parameters
3. Let the algorithm find a plane of best symmetry
4. Visualize Left/Right comparison and save as new findings

Module user interface



Verweise



<https://youtu.be/yjKnft2f8ZM>

From:

<https://onyxwiki.net/> - [OnyxCeph³™ Wiki]

Permanent link:

https://onyxwiki.net/doku.php?id=en:mirror_3d

Last update: **2023/02/20 17:04**

