

# Module FA\_Bonding



<WRAP group> <WRAP threequarters column>

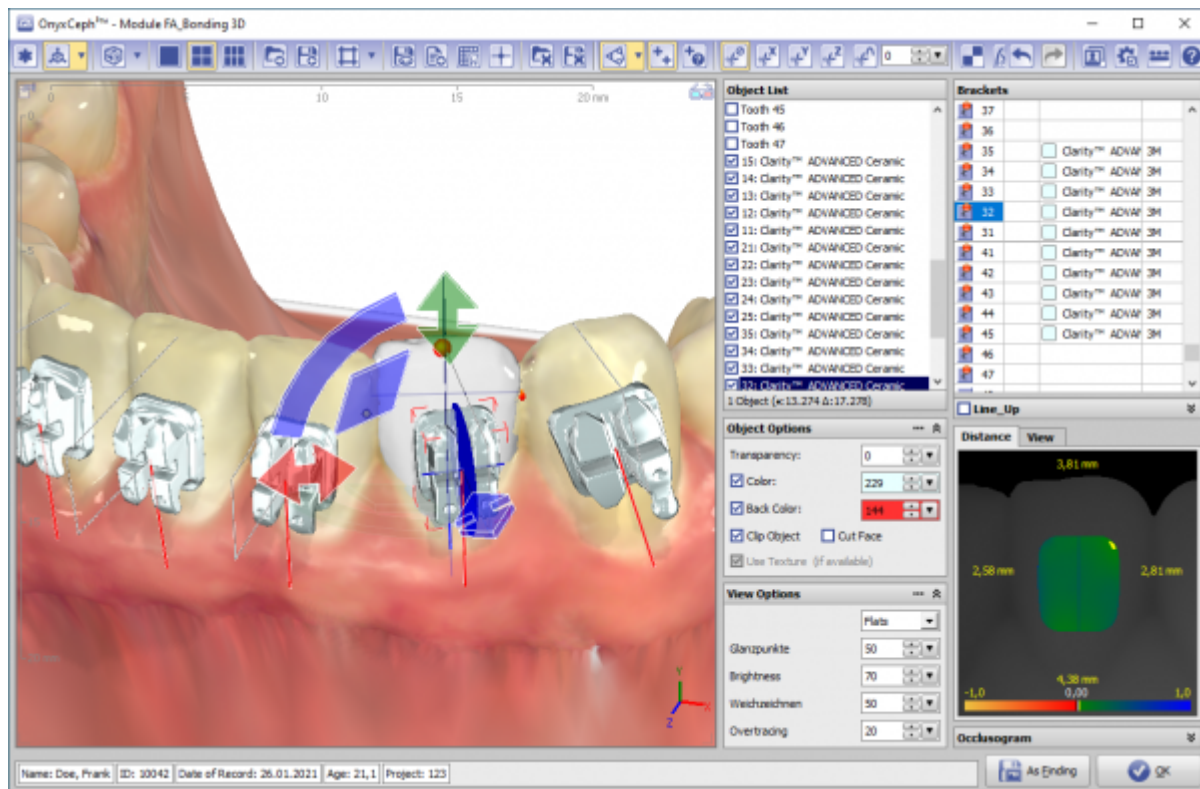
| Program version | BASIC | 2D PRO | 3D PRO  | LAB   | OMS   |
|-----------------|-------|--------|---|---|---|
| Availablility   | ×     | ×      |  |  |  |

The FA\_Bonding module can be used to position virtual brackets according to different specifications (OnyxCeph<sup>3</sup>™, MBT, Muchitsch, Creekmore, Andrews, Alexander) individually or in pre-configured groups on the malocclusion model. The position and orientation of the brackets can be individually corrected / adjusted.

## First Steps

1. Place bracket point from list onto the correct tooth, model rotation determines up vector
2. Select bracket for point or load bracket set
3. Adjust bracket using the 3D navigators or the line-up tool
4. Harmonize crown-base distance
5. Save as project and new finding

## Module user interface



## Links

|   |   |
|---|---|
|  | <a href="#">Module Handout FA_Bonding</a>                               |
|  | <a href="#">Virtuelles Bracketkleben</a>                                |
|  | <a href="https://youtu.be/bgCUlIm2YKw">https://youtu.be/bgCUlIm2YKw</a> |
|  | <a href="#">Tutorial</a>  |

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