

Module Bonding Trays 3D



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

✗

not included

📦

included by

📦

optionally

📦

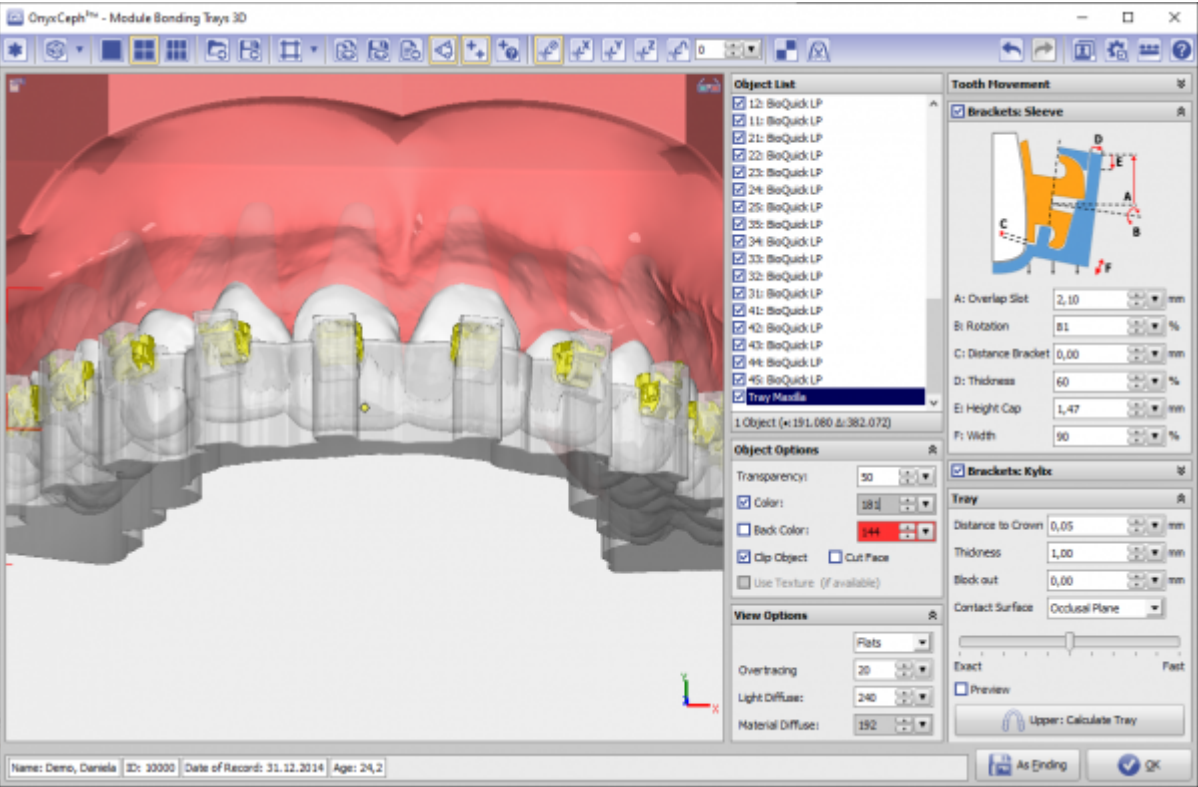
included

In module Bonding Trays 3D, digital indirect bonding trays for bracket transfer (IBST) can be designed. Brackets whose position was virtually planned e.g. in module [FA_Bonding](#) or [Wire_Bonding](#), are fixed with a sleeve. The design of the IBT can be individually adjusted depending on the bracket shape and the tray material behavior. If 3M™ APC™ Flash-Free brackets are included, an additional design option is available. The Bonding Trays 3D module must also be activated in order to be able to use the [Block out] function in the [Kylix 3D](#) module. According to the intended purpose, clinical decisions cannot be motivated exclusively or even mainly on evaluation results provided by the software. The classification as a medical device cannot be transferred to treatment measures or the manufacture of orthodontic appliances, even if these take into account the calculation results of the software.

First Steps

1. Fine adjust points which have been automatically placed at the brackets
2. Select bracket frame or housing and parameters according to the print material
3. Compute the trays, export 3D using the object list
4. Save as project and new finding

Module user interface



Links

	Module Handout Bonding Trays 3D
	Workflow-Handout Bonding Trays 3D
	Workflow-Handout Bonding Trays 3D 3M™ APC™ Flash-Free™ Design Type
	https://youtu.be/Zb5cwWDma0A
	https://youtu.be/9pekgNooAzs
	https://youtu.be/N90-8u-uTug
	Module Bonding Trays 3D - Parameters Examples

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Last update:

2024/03/18 10:09

