

Software Requirements for Digital Aligner Planning

Configuration

The following program components are required to use OnyxCeph^{3™} for digital aligner planning and manufacturing.

Required:	Program Version	Required	Optional Modules	Updates/Upgrades
Component:	OnyxCeph^{3™} LAB	Aligner 3D	Bite Splint 3D ³	Maintenance
Price:	EUR 4.800 ¹	EUR 600 ¹	EUR 1.200 ¹	EUR 99 p.a. ²
Payment:	< one-off >			< annually >

¹ Price plus VAT (if applicable); Prices may vary when purchased through distributors

² Annual maintenance fee [mandatory] plus VAT (if applicable)

³ Only needed for [positive aligner](#) export

For the industrial manufacturing of aligners, further options (e.g. for automated trimming and labeling) are available but have to be customized and will be charged separately according to the specific customer requirements - see also [Aligner Manufacturing Integration AMI](#).

The serial export option for [positive aligners](#) to be milled or printed requires to have also activated module [Bite Splint 3D](#) and will be provided by the next release (3.2.185+).

Note

The Aligner module provides software tools for planning virtual tooth movement sequences based on image or scan data. The user must ensure that the source data and the manipulations and calculations performed on it are suitable for the intended use in the context of the intended treatment measures. 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.

Links

W	Option Module Aligner
W	Request Quick Reference Guide Module Aligner
W	Panel Auxilliary Objects
W	Use Multiple Attachments per Crown
W	Extended Staging
W	New Staging Editor

	Aligner Manufacturing Integration
	Positive Aligners
	Training/Support
	Examples for Graphy resins
	Module Handout Aligner 3D
	Alignertherapie im Eigenlabor (in German)
	Positively seen
	Serial Export
	New Features: Staging etc.
	Attachment Designer

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