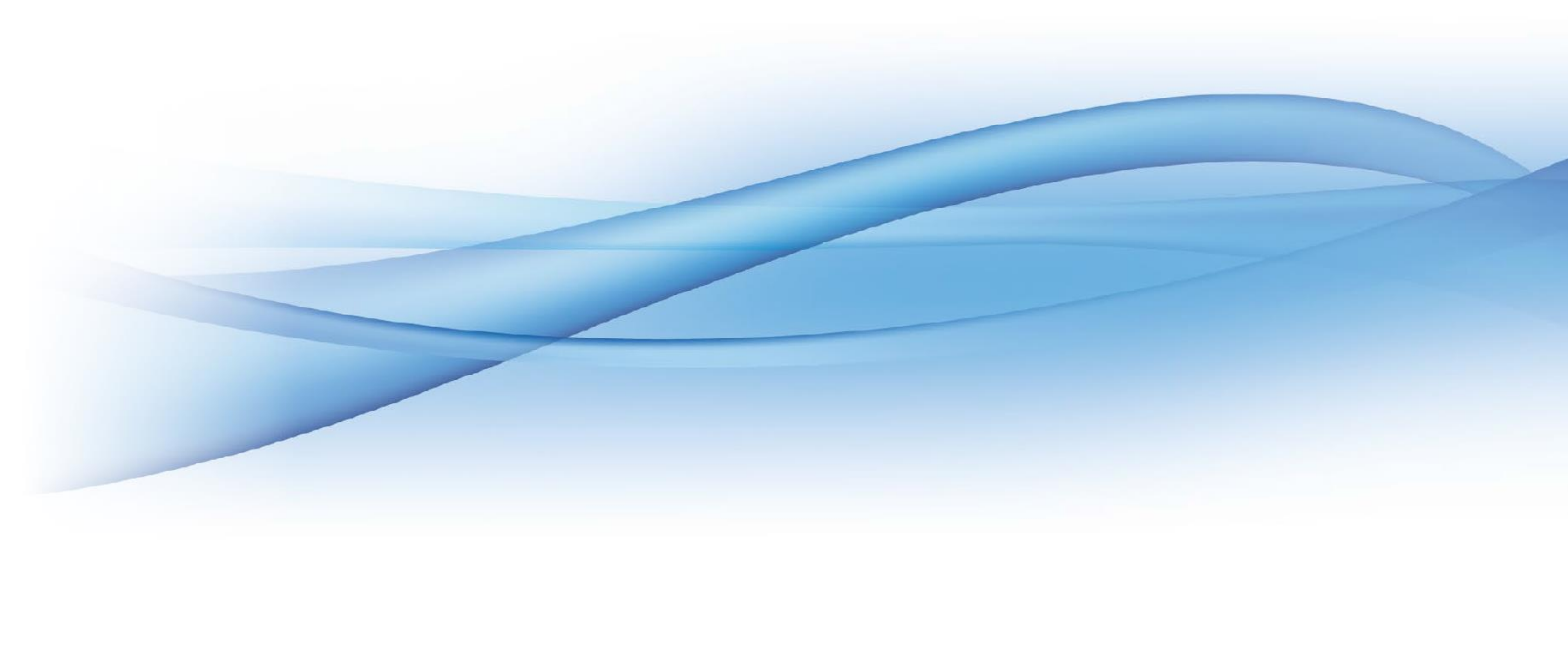




LASAK BioniQ libraries for Dental Wings DWOS

Download and Installation



LASAK BioniQ DWOS libraries

LASAK BioniQ libraries

The libraries contain complete data for the LASAK BioniQ implant system, such as STL files for implant platforms (indexed, non-indexed, bridge), Ti base platforms (LASAK CadCam abutments), Screw-On abutments and Premill abutments. The libraries further contain STL files of scanbodies and additional necessary configuration data.

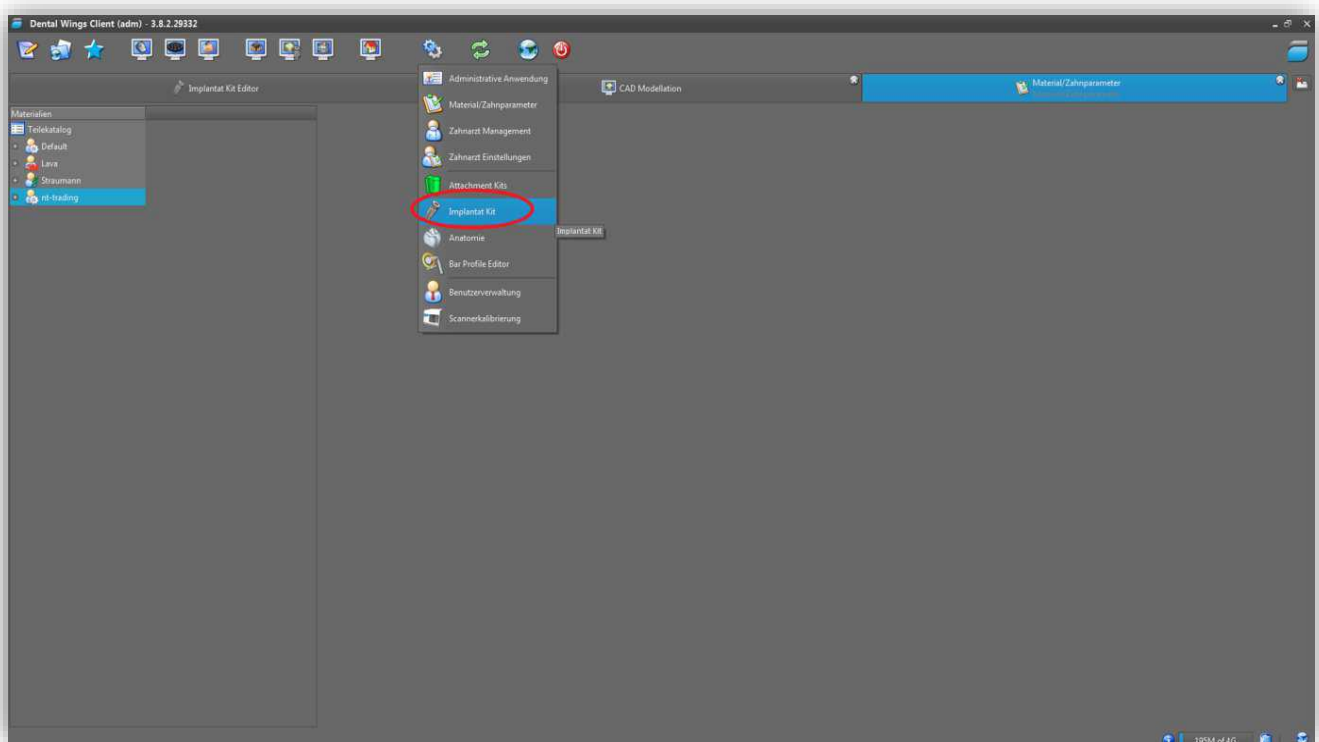
For the BioniQ implant system, a [PDF file containing a diagram of the whole library](#) is also available for better orientation when choosing a particular solution for a milled framework.

1 Download the library file

LASAK BioniQ implant system library is free to download at [LASAK website](#). There is the latest version of “*LASAK_BioniQ.zip*” file.

Please save the file to a preferred DWOS folder of your computer.

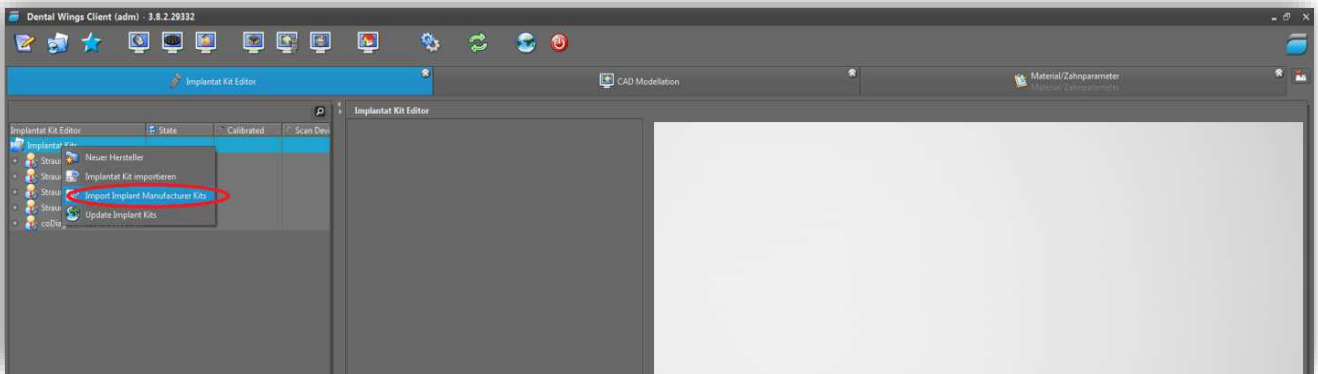
2 Launch DWOS and the Implant kit module



LASAK BioniQ DWOS libraries

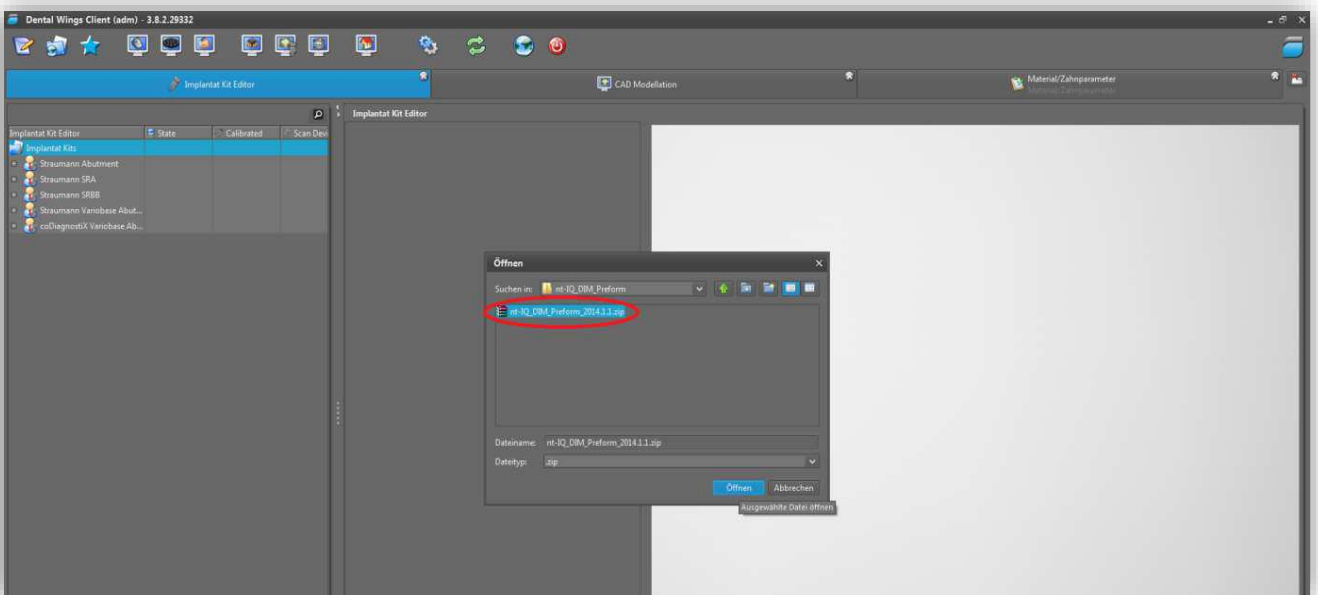
3 Open the library menu

Right-click the *“Implant Kit Editor”* menu and select the *“Import Implant Manufacturer Kits”* tab.



4 Import the library

Open the downloaded *“LASAK_BioniQ.zip”* file. The library starts to open automatically.



LASAK BioniQ DWOS libraries

5 The library is ready to use

Following the import, the library is ready to use.

