

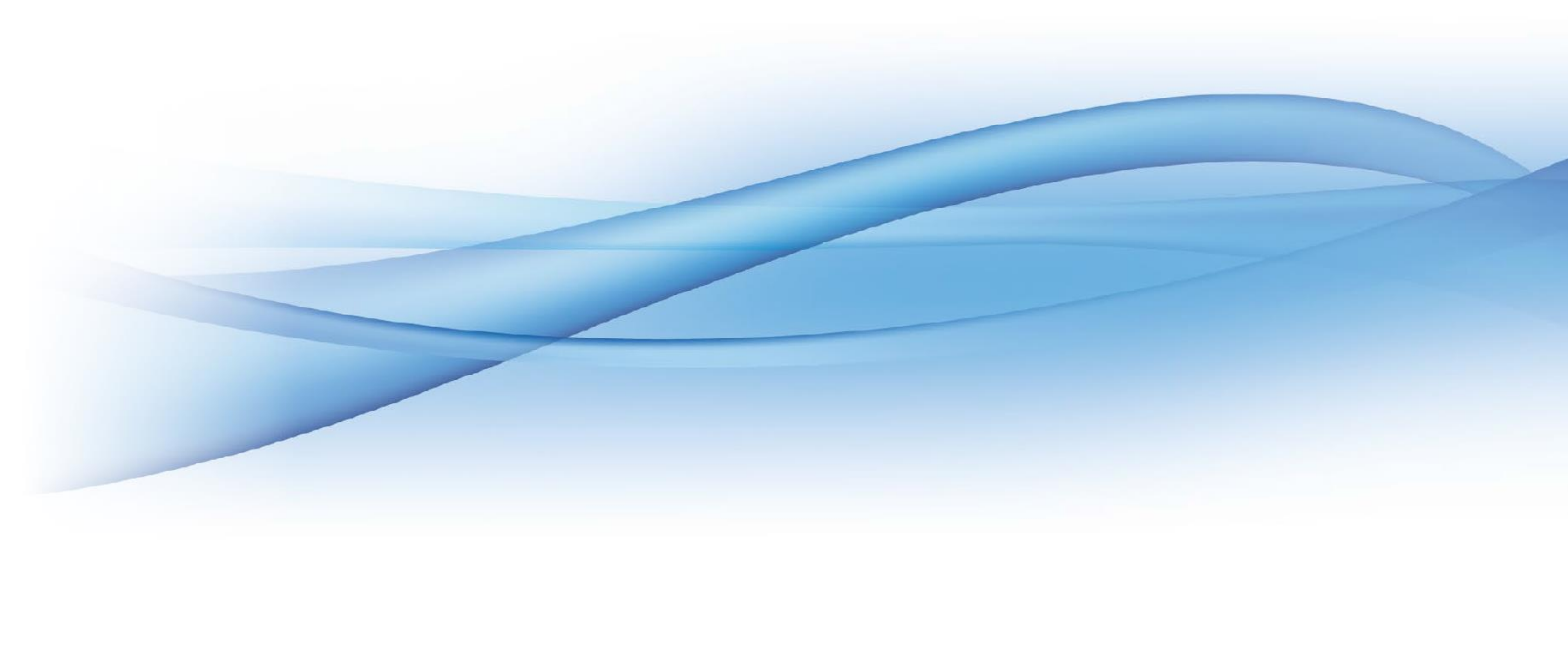


---

# 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.

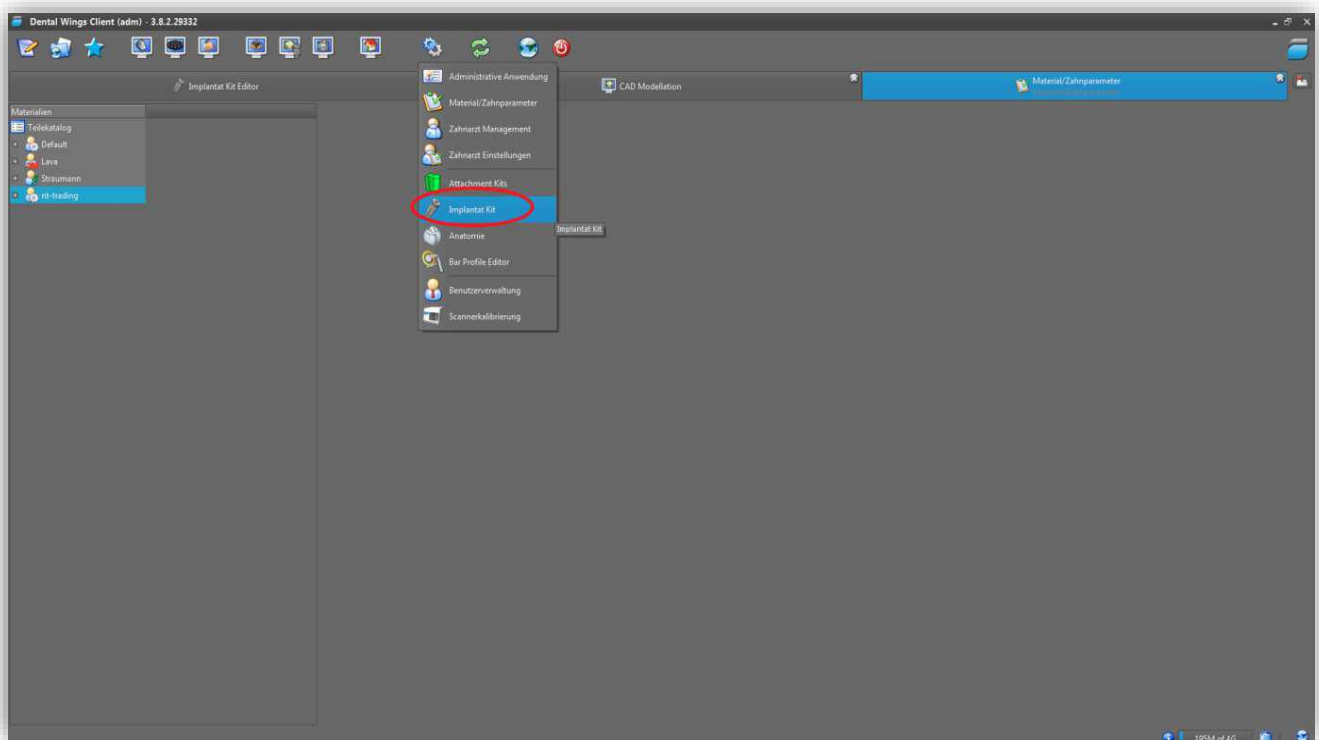
For the BioniQ implant system, a [PDF file containing a diagram of the whole library](#) is also available for better orientation when choosing a particular solution for a milled framework.

### 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.

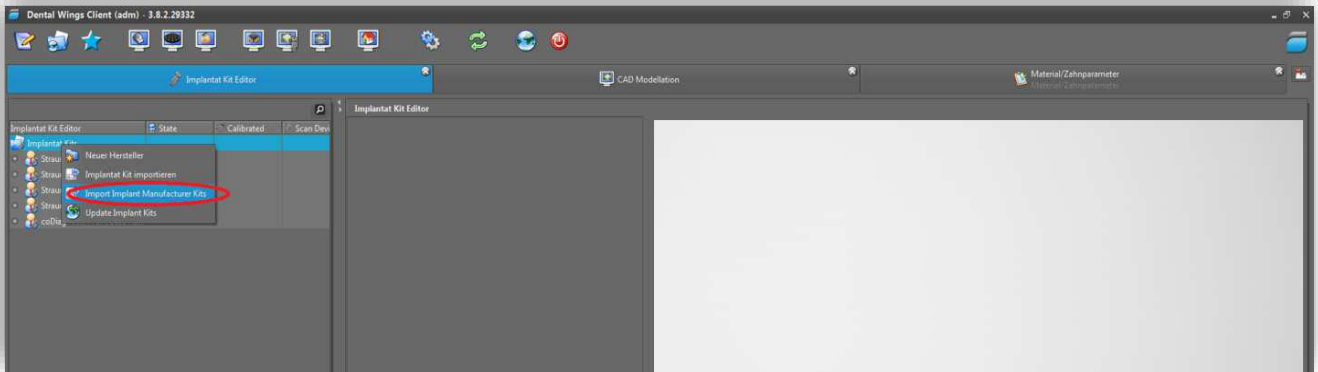
### 2 Launch DWOS and the Implant kit module



# LASAK BioniQ DWOS libraries

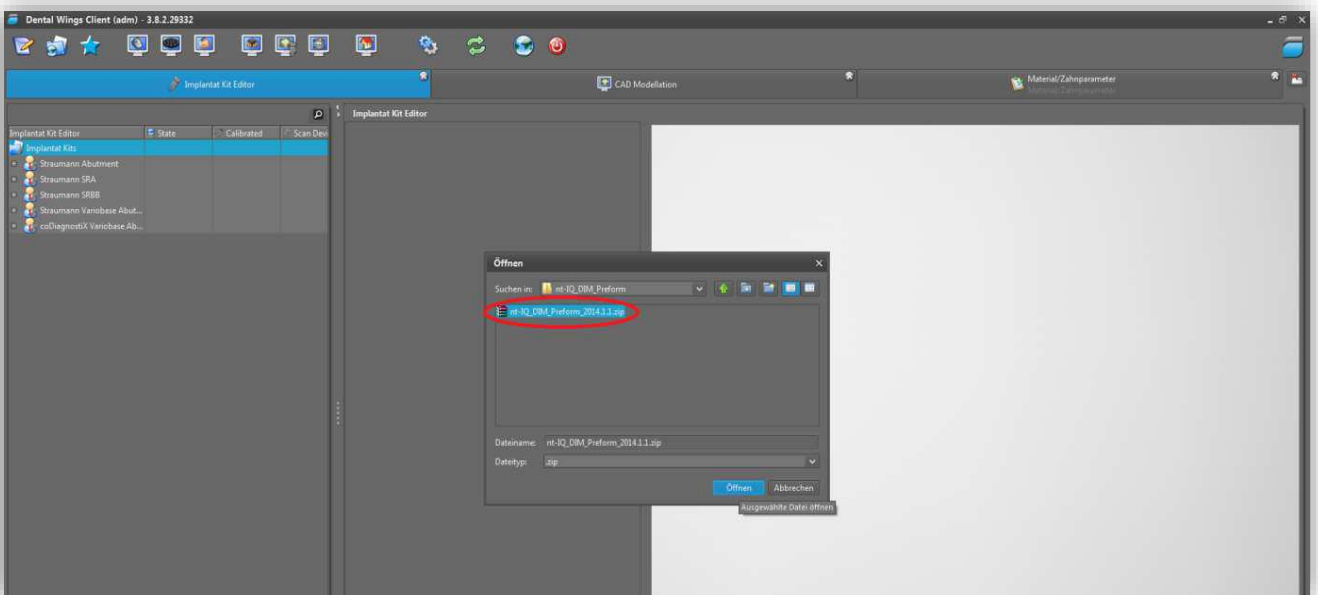
## 3 Open the library menu

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.

