

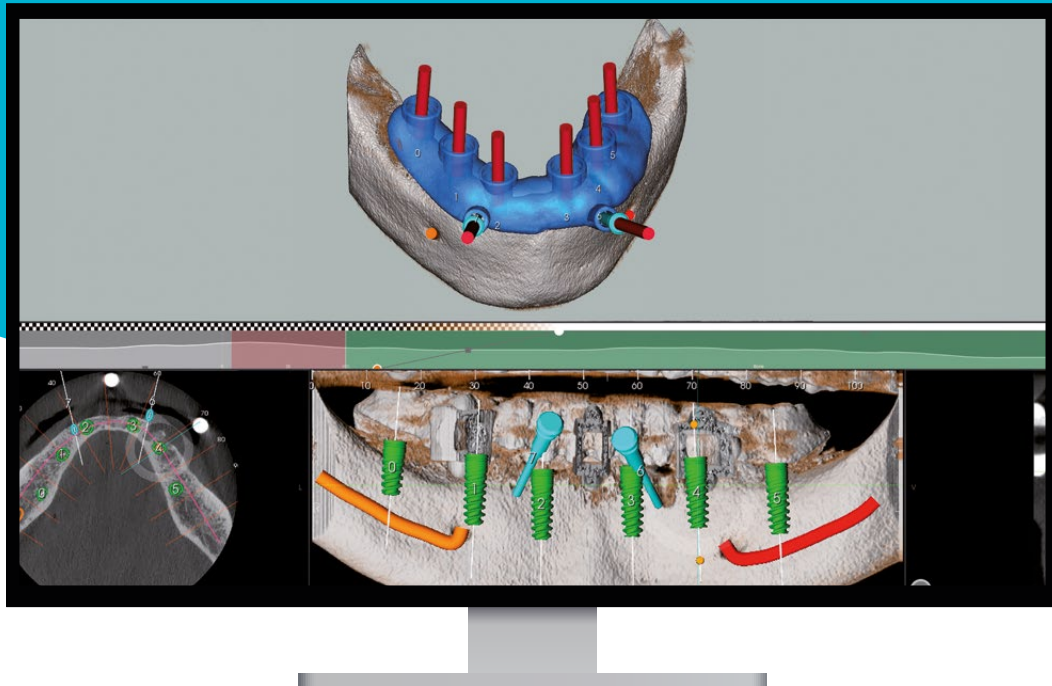


Guide Surgery Solution

precise

reliable

safe



Implant 3D

Implant 3D is the software that enables the generation of **three dimensional implant simulations** directly on your PC.

It simulates implant placement on two and three dimensional models, identifies the mandibular nerve, traces panoramic views and sections of the bone model, displays the three dimensional bone

model and enables the calculation of bone density.

By using Implant 3D, the dentist can plan implant-prosthetic surgery in a **safer, more efficient and faster way.**

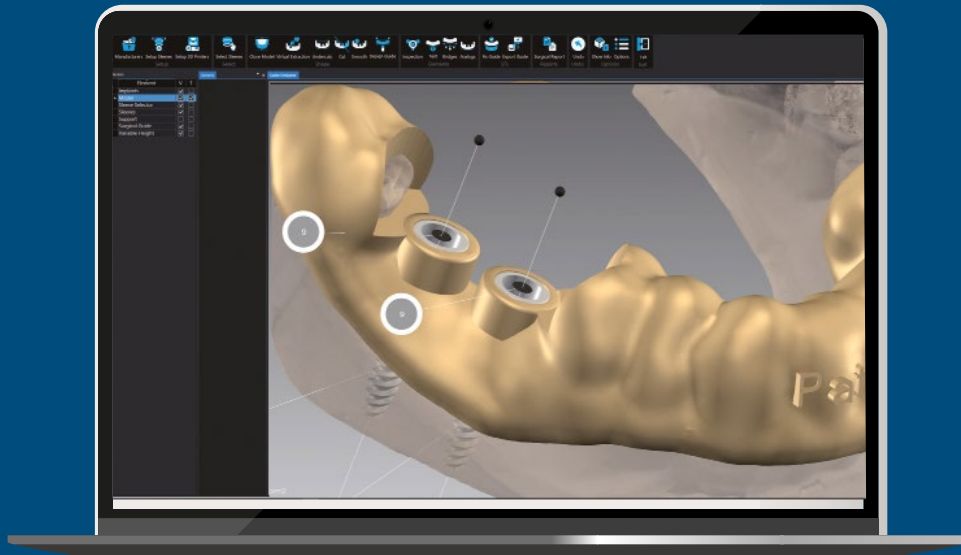
Implant 3D is an **open System with over 150 implant manufacturers.**

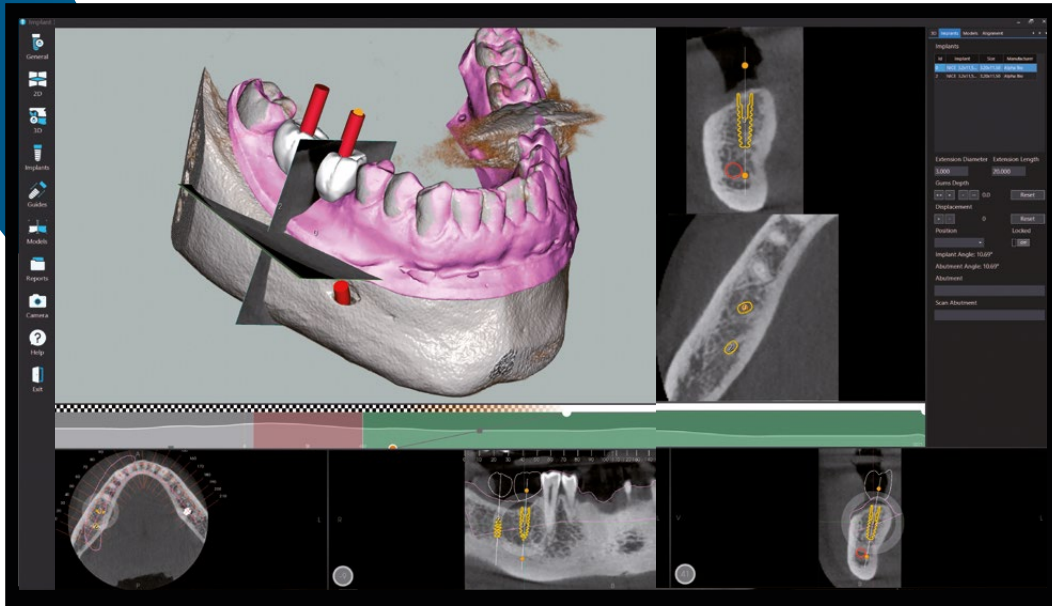
Implant 3D enables the creation of a **surgical guide** for guided implant-prosthetic surgical procedures. A few clicks is all it takes to create a precise and customised surgical guide for any type of protocol, whether it is mucosa, dental or bone supported. Simply select the edge of the surgical guide and the type of sleeve to be used. **Implant 3D generates the STL file, ready to be printed with any 3D printer.**

Advanced functionalities enable the creation of inspection holes and the adding of text, making it easier to identify the printed model. With Implant 3D the **drilled model for the analogue procedure** can be exported, based on the implant system used.

Cooperation between the Dentist and its trusted Dental Lab is crucial. Technological evolution has improved and facilitated this increasingly digitalised relationship, in which digital planning, modelling software, matching, scanning and Dicom files are fundamental aspects of the everyday work of true professionals.

The prosthodontist is at the centre of the digital flow and is able to provide a complete service for the surgical procedure. Implant 3D software is the ideal tool for combining the entire digital world, as it is an open system and integrates with any CAD software that works in STL.





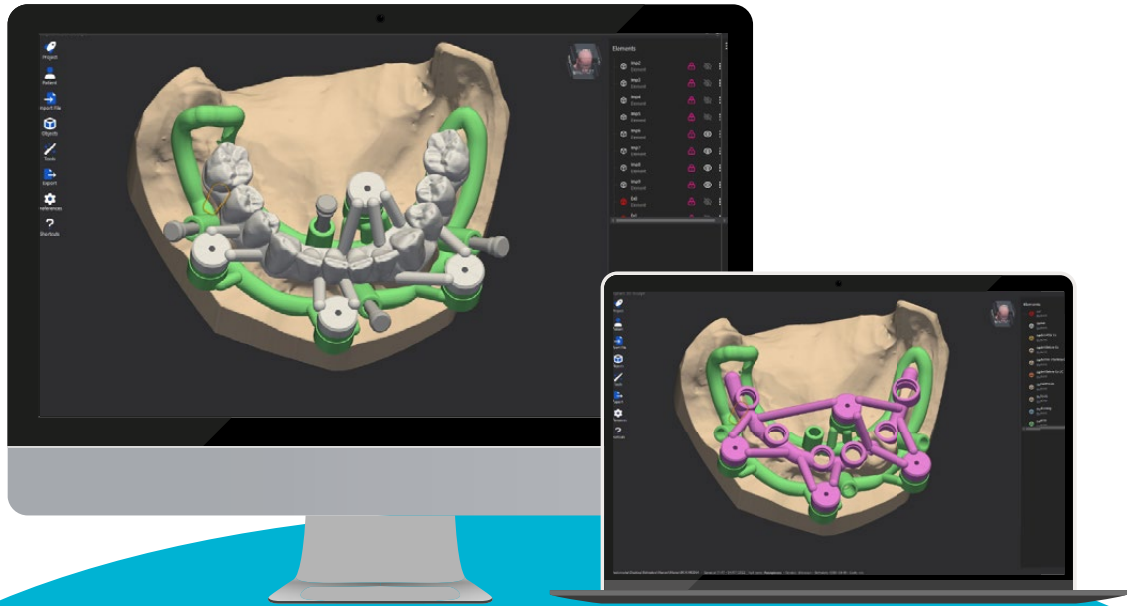
Characteristics

- Open System
- 150+ implant manufacturers
- 50+ guided surgery configurations
- Integration of CAD prosthesis
- Installation in over 50 Countries
- Available in 7 languages: English, Italian, French, Spanish, German, Russian, Portuguese.



Implant 3D Sculpt

Stackable Guide



Why is this a revolution?

Stackable Guides are a revolution in guided surgery as by means of a guided process, they enable prosthesis placement in the exact position drawn in your CAD software. Stackable Guides are very useful in cases with bone reduction, and provide a better view of the the field of work.

Pricing

STL Export CASES*

STL Export

5 Cases

€ 125

STL Export Implant 3D Guide

10 Cases

€ 230

STL Export Implant 3D Guide

25 Cases

€ 550

STL Export Implant 3D Guide

50 Cases

€ 1000

STL Export Implant 3D Guide

100 Cases

€ 1800

STL Export Implant 3D Guide

200 Cases

€ 2300

STL Export Implant 3D Guide

300 Cases

€ 3000

STL Export ULTIMATE CASES*

STL Export Unlimited Cases

First Year

€ 3450

STL Export Unlimited Cases

Following Years

€ 900

The price includes

Software upgrades - Email software support.

* Prices are valid only in some country

**SOFTWARE
LICENCE IS
FREE!**



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