RealGUIDE™ Software Suite
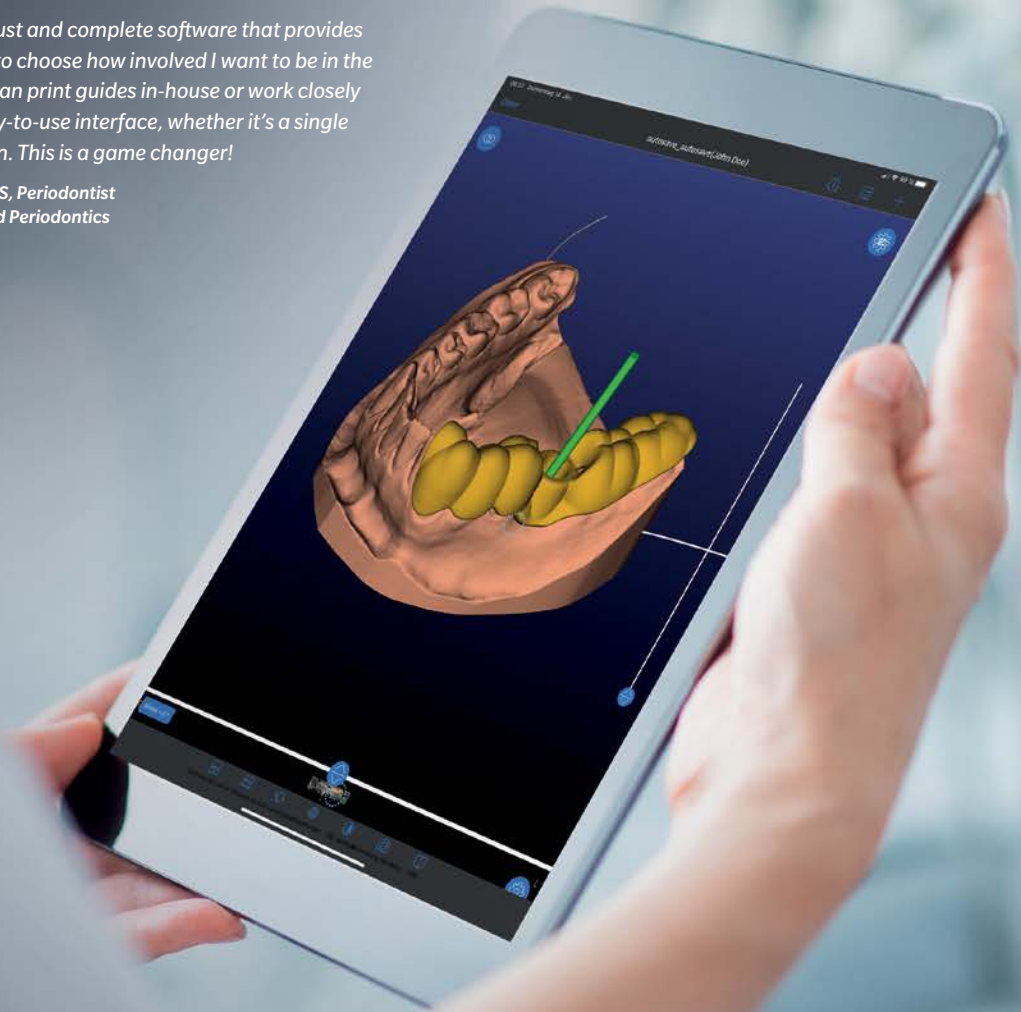
Guided implant surgery and restorative design – intuitive, flexible, cloud based

PLAN

GUIDE

FULL SUITE

CAD

APP

RealGUIDE™

UNIVERSAL OPEN SYSTEM

RealGUIDE
SOFTWARE SUITE
MODULES

The RealGUIDE Software Suite offers everything you might need for precise planning, designing, and predictable placement of dental implants. It consists of several software modules that may be combined as desired for a thorough diagnosis, intended implant positioning, advanced surgical guide design, and cutting-edge restorative design and manufacturing.

RealGUIDE SOFTWARE SUITE
ONE SOFTWARE. MANY POSSIBILITIES.

"PLAN" MODULE

- Superimpose a digital impression or prosthetic design (STL) with a CBCT scan (DICOM)
- Plan implants and abutments from an extensive open library
- Place implants in the desired position and orientation based on anatomy

PLAN

PLAN MODULE
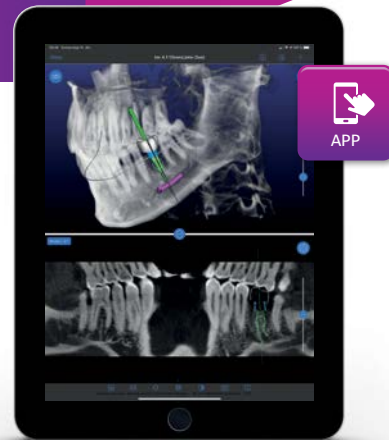
APP MODULE

FULL SUITE

"APP" MODULE

- Download the RealGUIDE app to your iOS devices
- Manage your projects from any location
- Place your virtual implants with a fingertip
- Message and share data with other team members

APP

"CAD" MODULE

- Software for restorative design and manufacturing
- All-in-one solution offering comprehensive restorative workflows at an affordable price
- Free-form tools and trademarked SandBox feature for complex restorations
- Intuitive workflows with cascading structure and icons

CAD MODULE

GUIDE MODULE

- Complete integrated system including implant planning, surgical guides, and prosthesis modelling
- Immediate loading management: from the wax-up to the definitive prosthesis
- The only solution involving the full digital dentistry team through CLOUD and mobile technology

"GUIDE" MODULE

- Design complex guides intuitively and seamlessly from your implant planning data
- Export STL files optimized for 3D printing or milling
- Free-form tools and patented Sandbox feature for stackable guides, procedures, and more
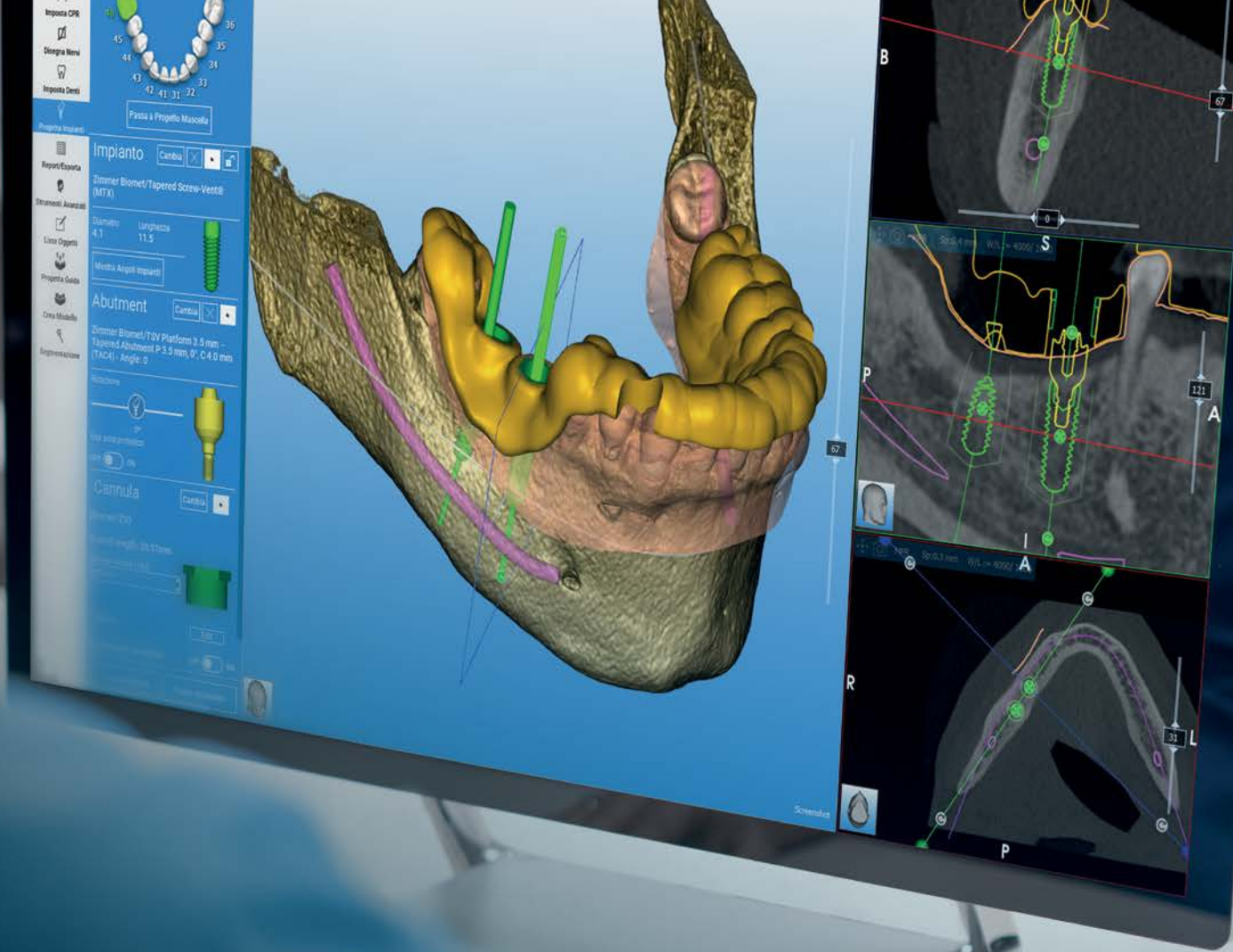
INTRODUCING
RealGUIDE FULL SUITE

Uniquely integrating surgical and restorative design

The RealGUIDE Software Suite provides you with everything you may need for precise implant planning, all types of surgical guides, and restorations to elevate the standard of patient care while realizing workflow, time, and cost efficiencies.

Curious? Try the RealGUIDE FULL SUITE free for 30 days. More information about the different modules and pricing options is available at **realguide.com**

FEATURES

- Vast implant library
- Powerful Artificial Intelligence (AI) tools
- Cloud-based license and library management infrastructure
- Mac, PC, or iOS mobile compatible
- Built-in communication and file sharing platform
- Open architecture for maximum flexibility
- Interconnected modules ensure seamless workflows
- Automated functionality for intuitive and efficient procedures

SOFTWARE FEATURES
OVERVIEW

	PLAN	APP	GUIDE	CAD	FULL SUITE
	FREE!		INCLUDED		30-DAY FREE TRIAL
Free implant treatment planning for life	✔	✕	✔	✕	✔
Vast implant library	✔	✕	✔	✔	✔
Limited Artificial Intelligence tools	✔	✕	✔	✔	✔
Extensive Artificial Intelligence tools	✕	✕	✔	✔	✔
Guide design and print	✕	✕	✔	✕	✔
Affordable monthly subscription and click fees	✕	✔	✔	✔	✔
Export STL files optimized for 3D printing or milling	✕	✕	✔	✔	✔
Message and share data with other team members	✔	✔	✔	✔	✔
Download the RealGUIDE App to your iOS devices	✕*	✔	✔	✔	✔
Manage your projects from any location**	✔	✔	✔	✔	✔
View and superimpose files, trace anatomical structures, and place implants with easy clicks	✔	✕	✔	✕	✔
View plans and tweak implant positions with your fingertip or with easy clicks	✔	✔	✔	✔	✔
Restorative design and manufacturing from simple to complex constructions	✕	✕	✕	✔	✔
Immediate load provisional prosthesis modelling	✕	✕	✕	✔	✔
Provisional Planning, Virtual Articulator, TMJ Movements, Jaw Motion Visualizer, Virtual Parallelometer, Bar Designer, Model Creator, Bite Splint Module	✕	✕	✕	✔	✔
Free-form tools and patented Sandbox feauture (for unusual cases and stackable guides)	✕	✕	✔	✔	✔
Max. number of patients in the cloud	5	5/100 ***	100	100	100

* Available as an option. ****** As long as the device is connected on the internet and has the appropriate software installed.
*** Depending on the installed software module "PLAN" or "GUIDE".

Reference:
Virtual Implant Rehabilitation of the Severely Atrophic Maxilla: A Radiographic Study, Michele Manacorda, Bianca Poletti de Chaurand, Alberto Merlone, Giulia Tetè, Francesca Mottola and Raffaele Vinci Dent J (Basel). 2020 Mar; 8(1): 14.
Published online 2020 Feb 2. doi: 10.3390/dj8010014

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CE **0051** *Certificate n.003/MDR*

MORE INFORMATION
ABOUT THE DIFFERENT
MODULES AT
REALGUIDE.COM

RealGUIDE™

Contact us at 1-866-828-5300 or visit
realguide.com