Digital Analog

The most stable and precise for implant 3D models



INTELLIGENT **P**ROSTHETIC **D**ENTISTRY



Digital Analog

The innovative design of the Digital Analog, with two fixing screws, guarantees the exact positioning of the analog in a 3D model.

Benefits and Technical Features:

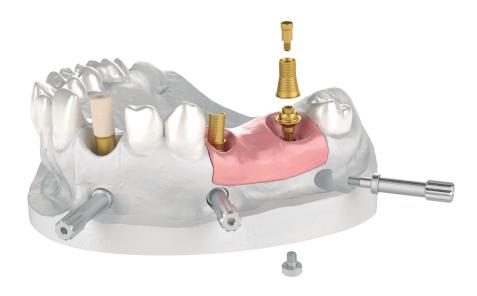
3D printing accuracy and reliability

- Two fixation screws, ensures the exact positioning of the digital analog in a 3D printed model.
- The lateral screw also allows the use of articulator without loss of the bite register.

Validation Master

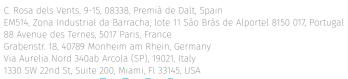
- Provides a master STL file to allow final customer checking their printing device resolution.
- A pretend 3D analog will be provided free of charge to allow testing the adjustment on the printed calibration master in simple and fast way.
- Access to a customised CAD library with optimised parameter.





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