

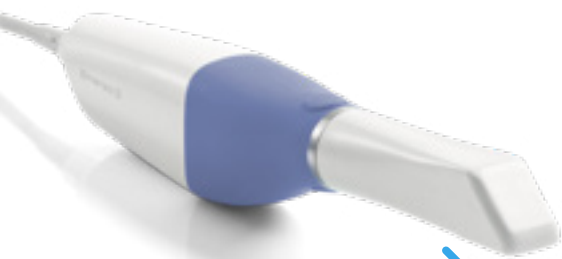
# Complete solution for maxillofacial surgery



**PLANMECA**

# Complete solution for maxillofacial surgery

Virtual 3D planning increases the predictability of surgical procedures, reduces patient time, and improves treatment results. Planmeca provides all tools for digital orthognathic surgery from clinical data acquisition and virtual surgery planning to actual splint printing and patient specific implants. All phases of the process can be carried out in one easy-to-use software.



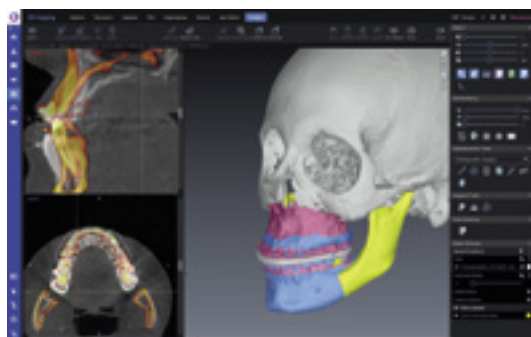
## Planmeca Emerald® S

- Hyper-speed and accurate intraoral scanning



## Planmeca Creo® C5

- In-house 3D printing of splints



## Planmeca Romexis® CMF Surgery

- Orthognathic planning software for surgeons
- Allows creating plans for:
  - Le Fort I, One-piece, Two-pieces and Three-pieces
  - BSSO Hunsuck and Obwegeser, inverted L, vertical ramus
  - Genioplasty
- Allows designing both intermediate and final splints and exporting them as STL files for 3D printing



## Planmeca ProModel™ service

- Patient-specific implants, guides and splints
- Place orders directly via the Romexis® CMF Surgery module



## Planmeca Viso®

- Ultra Low Dose CBCT images
- Suitable for orthognathic surgery

### Contact the Planmeca ProModel™ service\*

Email: [promodel@planmeca.com](mailto:promodel@planmeca.com) • Homepage: [promodel.planmeca.com](http://promodel.planmeca.com) • Upload order at [promodelservice.planmecagroup.com](http://promodelservice.planmecagroup.com)

\*Available for the European Single Market

# PLANMECA

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