

Planmeca ProFace® 3D face photo



The world's
first X-ray
integrated
face camera

ENGLISH

PLANMECA

Perfect visualisation

Enjoy the uniqueness of 3D integration

Planmeca ProFace® is an exclusive 3D face photo system available for all of our 3D X-ray units. This pioneering integrated system produces a realistic 3D face photo and CBCT image in a single imaging session. You can also take a separate 3D face photo without exposing your patient to any radiation.



Planmeca ProFace® – the face in 3D

Designed to fulfil the most diverse diagnostic needs of today's maxillofacial and dental professionals, **Planmeca ProFace®** is a highly effective tool for pre-operative planning and treatment follow-up. It's also ideal for patient motivation and for sharing information with colleagues.

Safer and faster facial surgery

The 3D photo visualises soft tissue in relation to dentine and facial bones. As both a CBCT image and a 3D photo are generated in one imaging session, the patient position, facial expression, and muscle position remain unchanged – resulting in images that are perfectly compatible.

Careful pre-operative planning – where you can study the facial anatomy thoroughly using our **Planmeca Romexis®** software – facilitates accurate and detailed operations and enhances the aesthetic result.



Pre and post-operative comparisons



Measure distances and relationships between bone and soft tissue



Superimpose images for comparison



Shows deviation to instantly see any changes



Create a 2D photo series automatically



Planmeca ProFace™

- Available option for the whole **Planmeca ProMax® 3D** family:
 - Planmeca ProMax® 3D s
 - Planmeca ProMax® 3D Classic
 - Planmeca ProMax® 3D Plus
 - Planmeca ProMax® 3D Mid
 - Planmeca ProMax® 3D Max
- A Planmeca 3D X-ray unit completed with **Planmeca ProFace™** is the first CBCT unit with integrated 3D surface scan.
- Only one imaging session required to create both a 3D photo and a CBCT volume.
- 3D photo acquisition can also be acquired separately in 100% radiation-free process.
- Utilise 3D photo in dedicated orthodontic, maxillofacial and plastic surgery planning software.

Planmeca Romexis®

- Automatically combined CBCT and 3D photo of the patient.
- Provides photorealistic documentation.
- Multiple tools for measuring, comparing, adjusting, and superimposing images with supreme usability.
- Provides an objective foundation for quantifying patient outcomes.
- Outstanding for colleague and patient communication.
- Images can be exported to third party orthodontic and surgery simulation software.

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