



Affordable for any dentist

Small enough for any office

Accessible by any patient

# ProOne

Now the many benefits of direct digital radiography can be used in even the smallest of offices. The PLANMECA ProOne Digital Panoramic is simple to use and competitively priced, yet offers the latest technology with excellent image quality. The ProOne Panoramic X-ray is extremely **lightweight** (only 148 lbs.), and has a very sleek design with a small footprint, allowing placement in almost any office.

The ProOne Digital Panoramic makes positioning the patient easier than ever, with features such as **side-entry patient positioning**, which provides easy access for all patients and allows face-to-face positioning by the operator, eliminating the need for mirrors; and a **triple-laser-light positioning system** that indicates key anatomical points for accurate imaging every time.

A simple-to-use, **full-color TFT Graphical User Interface (GUI)**, guides the operator through imaging using text and clear graphic symbols. All necessary information for imaging is shown in logically grouped, easy-to-understand icons on the hygienic, wipe-clean surface of the Graphic User Interface. This makes imaging for the operator quick, simple, and aseptic.

The PLANMECA ProOne Digital Panoramic can be upgraded with Dynamic Exposure Control (DEC) and the Professional Program Package, which includes the ProOne Bitewing Program. The versatile ProOne can be configured to meet each doctor's specific imaging requirements and simplify treatment procedures.

**PLANMECA ProOne ... SIMPLY AMAZING!**

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and Greater N.Y. Booth #1017

**PLANMECA**  
www.planmecausa.com



One system.  
Unlimited  
applications.

## PLANMECA ProMax 3D

PLANMECA ProMax 3D X-ray with CBVT (Cone Beam Volumetric Tomography) offers 3-dimensional and digital panoramic imaging; digital panoramic bitewings; and digital Cephalometrics all with the use of one complete X-ray system. ProMax 3D also has the smallest footprint of any imaging unit of its kind, making this cutting-edge technology available for use on-site in virtually any doctor's office. The ProMax 3D X-ray has an effective exposure time of only 6 seconds with a rapid scan rate of 16-18 seconds per image.

The ProMax 3D CBVT flat panel semiconductor-based sensor provides high-sensitivity, and excellent image resolution. This technology can be used for Implantology, Maxillofacial surgery, Orthodontic planning, and TMJ analysis along with many other general diagnostic procedures.

PLANMECA's 3D CBVT technology is available factory installed, or as an upgrade to all existing ProMax X-rays.

**Need a Larger Volume?**

**"Just Stitch It!"**

with PLANMECA's  
Romexis Software



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PLANMECA PROMAX 3D PANORAMIC