



ORTHOPANTOMOGRAPH™ OP 3D™ LX Imaging Innovation Expanded.



DEXIS OP 3D LX

The DEXIS OP 3D LX is the next generation OP 3D platform, designed to expand 2D and 3D diagnostic capabilities with a wide range of clinical applications, from endodontics to complex surgical cases. It features flexible fields of view up to 20×15cm — the largest available on a DEXIS OP 3D system — capturing large maxillofacial areas in a single scan to improve workflow efficiency. With larger volumes and shorter scan times, integrated artifact and noise reduction, and scalable upgrades (including cephalometric), it supports comprehensive imaging for implant planning, airway analysis, TMJ assessment, and more.

ORTHOPANTOMOGRAPH™ OP 3D™ Imaging innovations in one device



DEXIS OP 3D (BASE MODEL)

The DEXIS OP 3D is a versatile extraoral X-ray platform that simplifies dental imaging workflows with easy to use features and multiple modalities (2D panoramic, 3D CBCT, and optional cephalometric). It provides configurable 3D volumes with different resolutions and advanced tools like SMARTVIEW™ 2.0, ORTHOfocus™, and QUICKcompose™ for intuitive image acquisition and rapid review. Designed for practices of all types, it offers intuitive operation, efficient positioning, and integrated connectivity with DTX Studio™ software to increase diagnostic confidence across general dentistry, orthodontics, implantology, and surgical planning.

ORTHOPANTOMOGRAPH™ OP 3D™ EX

Expand your treatment offering



DEXIS OP 3D EX

The DEXIS OP 3D EX is a complete dental imaging platform built on the OP 3D family that delivers high-quality 3D and panoramic imaging with fast scan times and flexible field-of-view options. It includes advanced imaging filters such as Metal Artifact Reduction (MAR) and Implant Contrast Enhancement (ICE) for clearer diagnostics and integrates with DTX Studio™ Clinic software for streamlined workflows. The unit is upgradable to cephalometric imaging with the ORTHOceph™ Plus design, features a new high-definition panoramic mode and improved ergonomic controls, and supports efficient practice diagnostics across a range of clinical applications.



I-CAT FLX V-SERIES

The i-CAT FLX is an advanced CBCT imaging system for dental and maxillofacial applications, delivering accurate, distortion-free 3D images of hard tissues. It features a flexible field of view that supports imaging from small regions to the full oral–facial complex while minimizing radiation dose. With a consistent workflow across V-Series models and full integration with Tx STUDIO powered by Anatomage, i-CAT FLX supports applications such as implant planning, orthodontics, airway analysis, TMJ evaluation, and oral and maxillofacial surgery, making it a versatile and future-ready solution for modern dental practices.



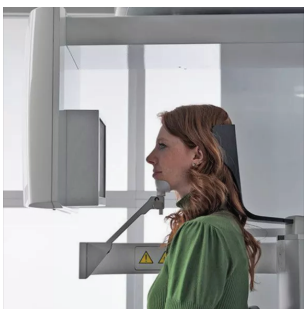
I-CAT FLX V8 – TECHNICAL SPECIFICATIONS

- FOV options: 5 × 8 cm and 8 × 8 cm
- Focused, region-specific CBCT imaging
- Entry-level, cost-effective CBCT system
- Upgradeable to V10
- Compatible with Tx STUDIO (Anatomage)



I-CAT FLX V10 – TECHNICAL SPECIFICATIONS

- Adjustable FOV range: 5 × 8 cm to 10 × 16 cm
- High-resolution cone beam CT technology
- Advanced clinical control and treatment planning tools
- Expanded imaging volume compared to V8
- Compatible with Tx STUDIO (Anatomage)



I-CAT FLX V17 – TECHNICAL SPECIFICATIONS

- Maximum scalable FOV: up to 17 × 23 cm
- Full oral–maxillofacial coverage in a single scan
- Large-volume CBCT imaging
- Suitable for complex and comprehensive 3D diagnostics
- Compatible with Tx STUDIO (Anatomage)



DEXIS IS 3700

The DEXIS IS 3700 intraoral scanner, designed ergonomically by Studio F. A. Porsche and powered by IS ScanFlow, delivers a fast and intuitive scanning experience.

Features like smart shade detection, flexible workflow, ergonomic grip, touchscreen, and an optional wrist strap make it a professional and efficient tool for dental practitioners.



DEXIS IS 3800

The DEXIS IS 3800 is a premium wired intraoral scanner designed for speed, precision, and comfort.

Weighing only 190 g and ergonomically designed by Studio F. A. Porsche, it fits perfectly in your hand.

With IS ScanFlow software, scanning, diagnosing, and patient communication become intuitive and efficient.

It captures a single arch in just 25 seconds* and features a wide 14 × 16 mm field of view for accurate detail.

Two handpiece buttons allow easy dual arch and bite scanning, streamlining your dental workflow.



DEXIS IS 3800W

The DEXIS IS 3800W is a wireless, ultra-light (240 g) ergonomic intraoral scanner that delivers fast performance (25 seconds per arch) with stable WiFi connectivity for a smooth and precise experience.

Features like gesture motion control, interchangeable tips, and one-hour battery life make it a professional choice for dental practitioners.





DEXIS FOCUS™

FOCUS Intraoral X-ray is a high-frequency intraoral imaging system that delivers precise, reliable diagnostics with its Anti-Drift Mechanism (ADM), short exposure times, and low patient radiation dose.

Designed for practices of all sizes, it features three arm-length options, built-in DAP dose monitoring, pre-programmed adult and pediatric settings, and a compact, space-saving design.



DEXIS Scan eXam One

DEXIS Scan eXam™ One is a compact PSP intraoral imaging scanner that delivers high-resolution, -16bit digital images with a fast, user-friendly workflow for reliable everyday diagnostics.

Supporting multiple imaging plate sizes—including occlusal, bitewing, periapical, and pediatric applications—it provides consistent image quality, reusable plates, and seamless integration into any dental practice.



DEXIS IXS™

DEXIS IXS™ is a high-performance intraoral digital sensor engineered with advanced CMOS technology to deliver exceptionally sharp, low-noise images for accurate diagnosis at reduced radiation doses.

Built with DEXISTough™ durability, reinforced Kevlar® cable protection, and ergonomic RiteSize™ sensor options, it ensures long-lasting reliability and greater patient comfort.

Seamless integration with DTX Studio™ Clinic and leading imaging software, along with automatic updates and smart connectivity, provides an efficient, hassle-free workflow for modern dental practices.

