



YET SO SIMPLE

UP TO 14 FIELDS OF VIEW



4 cm x 4 cm, 5 cm x 5 cm, 6 cm x 6 cm



5 cm x 8 cm



8 cm x 5 cm, 10 cm x 5 cm, 12 cm x 5 cm



8 cm x 8 cm

10 cm x 10 cm

16 cm x 10 cm



12 cm x 10 cm



16 cm x 6 cm











16 cm x 17 cm

THREE UPGRADEABLE VERSIONS

The CS 9600's flexible design allows you to upgrade to a larger field of view without replacing the unit when you want to grow into new areas.



and treatment plans.

options and added-value software.

MULTI-FUNCTIONAL SYSTEM

INNOVATION DRIVES PRECISION

There's nothing simple about your daily work. But now there is a simpler way for you to capture the images you need to achieve faster diagnoses

usability and, ultimately, precise diagnostic capabilities. The system features intelligent innovations and automated workflow technologies to ensure

reliable patient positioning and reproducible image quality—independent of operator skills. And for a future beyond today, the system can grow

with your practice thanks to upgradeable fields of view, versatile imaging

The groundbreaking CS 9600 enables new levels of image quality,

Multi-functional imaging systems blend 2D panoramic technology and CBCT imaging with 3D model scanning¹ and 3D facial scanning¹ to create one powerful unit, which can also be upgraded to include cephalometric imaging.1

CS 9600 12X10 EDITION FOV: 4 cm x 4 cm to 12 cm x 10 cm

Ideal for endodontics, periodontics, implants, 3rd molars and general dentistry.

CS 9600 16X10 EDITION FOV: 4 cm x 4 cm to

16 cm x 10 cm

Adds FOVs for complex implant cases, bilateral TMJ, airway and most oral surgery.

CS 9600 16X17 EDITION FOV: 4 cm x 4 cm to

16 cm x 17 cm

For all needs including radiology, ENT, maxillofacial and orthognathic surgery.

For more information, call 800.944.6365 or visit us at carestreamdental.com

© 2019 Carestream Dental LLC. 18477 AL CS 9600 BR 0319 ¹ Option – Work-in-progress, not available for sale

CS 9600 DESIGNED FOR FIRST-TIME-RIGHT IMAGING

As the most advanced CBCT unit in its category, the CS 9600 features multiple advances that enable you and your staff to achieve high-quality, reproducible images with minimal experience using the system. Its intuitive workflow and cutting-edge technologies bring a new level of automation and simplicity to dental and maxillofacial imaging.

The unit comes with breakthrough innovations, such as Live Positioning Assistant, video cameras and SmartAuto technology, to ensure correct and consistent patient positioning helping your team capture accurate scans on the first try.

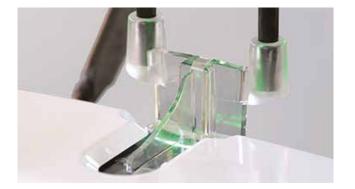


STABLE POSITIONING

Patient can be scanned standing or seated using the optional removable seat² that maximizes patient stability and minimizes risk of motion.







LIVE POSITIONING ASSISTANT

Patients are aligned using cameras, while live patient views are displayed on the SmartPad for easy and exact positioning.

SmartAuto Pan and SmartAuto 3D

analyze the patient morphology

exposure settings and trajectory,

or to precisely define the field-of-

to automatically calculate the right

SMART TECHNOLOGIES



USER-FRIENDLY SMARTPAD

Intuitive SmartPad and clear interface guide the user through the exam, simplifying the procedure from exam setup to image quality control.

CS MAR drastically reduces metal

artifacts and even lets you explore

images dynamically—with or

without MAR filter—for more

confident diagnoses.



MORE POWER, LESS **ARTIFACTS, LESS DOSE**

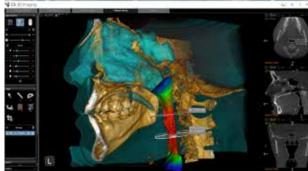
The 120 kV high-power imaging chain¹ helps reduce artifacts and improve contrast while reducing effective dose for CBCT exams.



CS FACE SCAN

Capture realistic 3D facial photos with the optional CS Face Scan,1 and automatically superimpose the surface scan with CBCT images and 3D models.





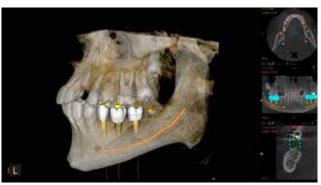
Analyze the upper airway with automatic measurements and color-coded 3D views to easily visualize constrictions and

Panoramic



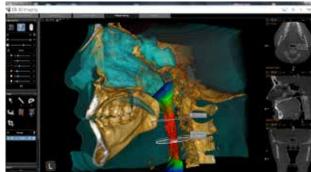
A complete range of panoramic programs cover all of your routine needs, including, but not limited to extraoral bitewing, extraoral FMS² and low dose options

Implants



Plan implants with confidence using our advanced implant planning software with customizable virtual crowns and comprehensive implant library.

Airway Analysis



changes in airway.

Endodontics



High resolution images (up to 75 μm) are perfectly suited for endodontic indications and can now be captured on focused FOV, single and dual jaw modes.

Oral and Maxillofacial Surgery



With up to 14 fields of view, including full skull and TMJ imaging, the CS 9600 is ideal for maxillofacial surgery including orthognathics.

3D Facial Scanning



Capture the realistic 3D image of the patient's face and combine it with the CBCT image.



view position.

Stay tuned and covered. Enroll in CS Advantage.

Get the extended warranty coverage, software updates, training and support you need to ensure the best possible experience with your equipment purchase. It's easy with our CS Advantage plan. Contact your Carestream Dental representative for more information.