

A9



Up to 5-Year Full Parts Warranty
Up to 5-Year Warranty Sensors & Generator

Integral FOV for 3D image
10x8 images enable fundamental
diagnoses and treatment planning

Level Up to a brand-new 3D unit
A Unique offer for exchanging your old
panoramic X-ray system (any brand) for
a brand-new Vatech 3D unit

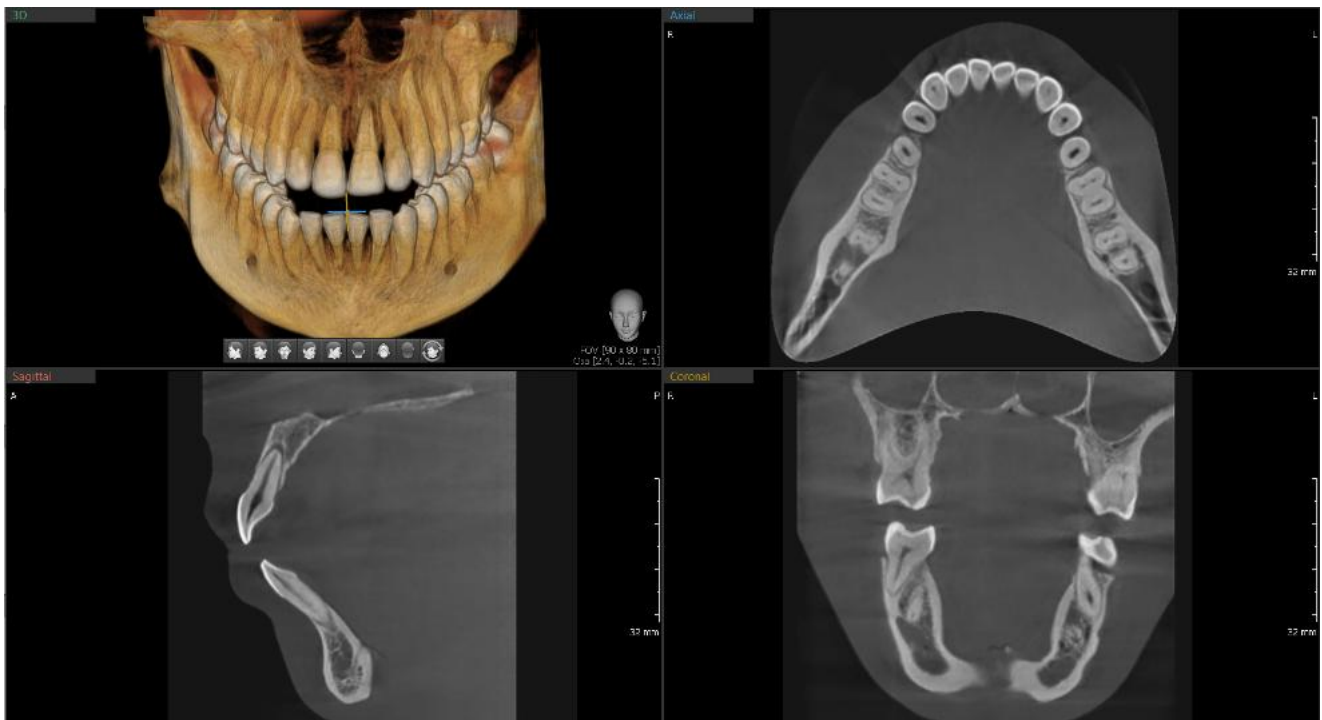


**LET'S START YOUR
3D CBCT JOURNEY**

vatech

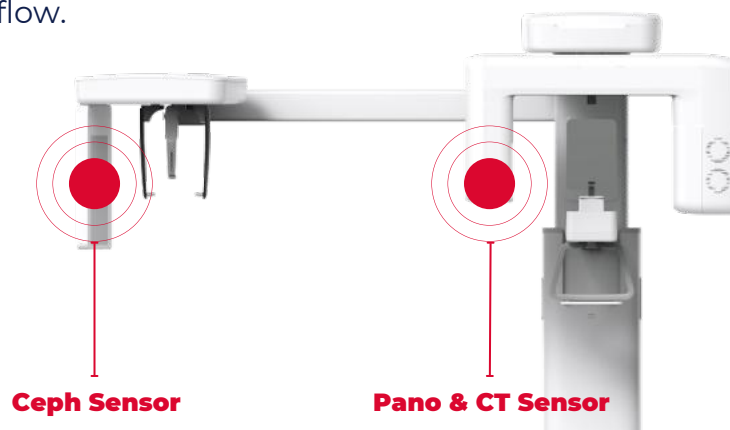
+ INTEGRAL FOV FOR 3D IMAGE

The 10×8 images provided by the A9 allow fundamental diagnosis and treatment planning, including both the maxillary and mandibular areas, in a single scan. The Vatech A9 3D CBCT unit is the perfect choice for any dental clinic that is looking to expand its practice by providing higher-value treatments such as orthodontics and implantology.



+ 2 DEDICATED SENSORS

The A9 offers 2 dedicated and embedded sensors for Pano / 3D CBCT and Ceph. This not only allows you to capture an optimal image from each sensor, but it also creates an efficient workflow.



+ EXCHANGE YOUR OLD 2D FOR A NEW 3D CBCT

The A9 provides the most precise and high-quality 2D and 3D images by combining image processing and accumulated experience in dental imaging from Vatech. When taking 2D images, you'll appreciate the MAGIC PAN function, which uses hundreds of layers of panoramic images during acquisition. Vatech's artificial intelligence examines all the layers, reconstructs them, and provides the optimal diagnostic image. The A9 will increase your diagnostic accuracy for improved treatment planning and patient satisfaction.



+ EXPERIENCE AUTO TRACING WITH EZORTHO SW

With AI, recognition of cephalometric points and soft tissues are identified on the cephalometric image automatically within seconds. One notable feature of the PaX-i Insight is the 1.9 sec acquisition time.

RAPID CEPH

You can significantly minimize the motion artifacts and acquire the orthodontic images of the patient within 1.9 second



AUTO TRACING

With AI, recognition of cephalometric points and soft tissues are identified on the cephalometric image automatically within seconds



+ CONFIGURATION

	CBCT	Pano	Ceph
Vatech A9	✓	✓	✗
Vatech A9 RC	✓	✓	✓

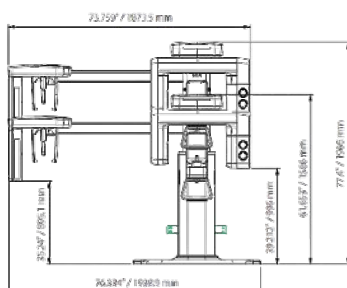
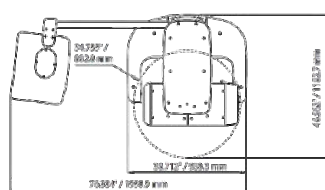


+ SPECIFICATIONS

Function (Device Type)	CT + Pano + Ceph
Voxel Size	0.2 mm / 0.3 mm
Focal Spot Size	0.5 mm
FOV Size	8x8 cm (10x8 cm Anatomical)
Exposure Time	Pano: 2.7-13.5 sec Ceph: 1.9-5.4 sec CBCT: 15.5 sec
Dynamic range	14 bit
Tube Voltage / Current	60 - 99 kVp / 4 -12 mA
Patient position	Seated patient / Wheelchair Accessible
Dimension	983.3(L)×1182.7(W)×1996 (H) mm
Weight	160,5 kg (without Ceph) 186,5 kg (with the Ceph)
SW	EzDent-i / Ez3D-i / EzOrtho

+ DIMENSIONS

with CEPH



without CEPH

