



Wide FOV, Clear Image, and User-Friendly CBCT

T2

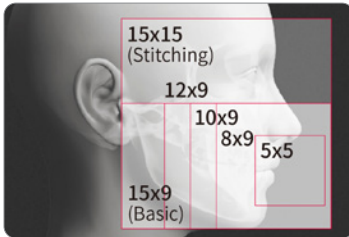
- Simple, Accurate and Affordable digital X-Ray Imaging system tailored for enhanced practice and patient care
- Built on advanced technology and ergonomic design, the T2 offers impeccable image quality with intuitive implant planning and consultation

HiOSSEN
IMPLANT

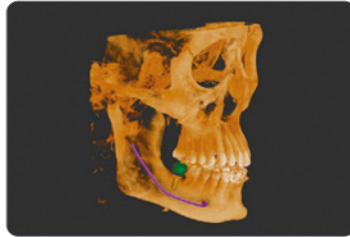
Multiple FOV for a Wide Range of Applications

The T2 shows all important anatomical structures of the skull in great detail. The cutting-edge technology of the T2 helps highlight and diagnose relevant areas.

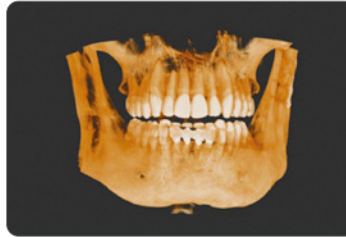
- Available FOV: 5x5, 8x9, 10x9, 12x9, 15x9 (Standard) & 15x15 (Stitching)
- Advanced stitching technology for seamless single image facial analysis
- 5x5 FOV allows for precise imaging of the targeted region



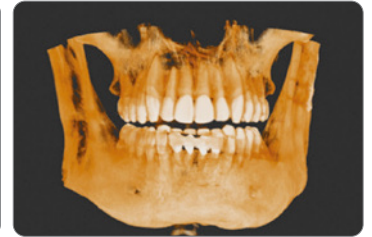
Multi FOV



FOV 15x15 (Stitching)
Orthodontics | Facial Analysis

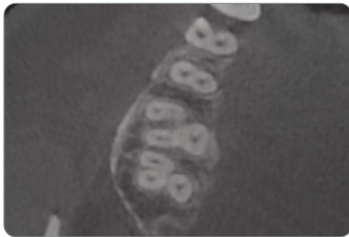


FOV 12x9
Implant | Impacted Tooth Analysis

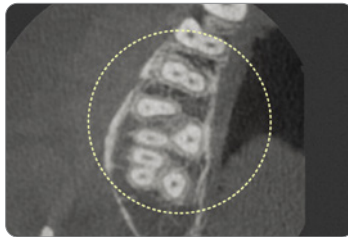


FOV 15x9
Full Arch | Sinus Analysis

High Resolution Voxel Size to Provide Clear Images



15X9 (0.2mm Voxel)



T2 5X5 (0.08mm Voxel)

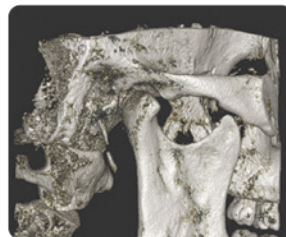
- High Resolution Voxel Size for Enhanced Image quality

Simplified TMJ Imaging

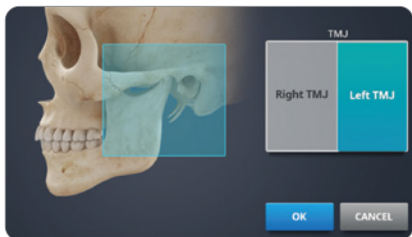
- TMJ images are now even easier to manage as there is no need to change the chin rest



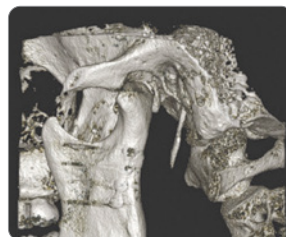
10x9 TMJ (Right)
Orthodontics | Facial Analysis



Right. TMJ
Large FOV (10x9) TMJ imaging



10x9 TMJ (Left)
Orthodontics | Facial Analysis



Left. TMJ
Large FOV (10x9) TMJ imaging



User-Friendly Operation

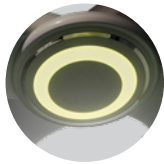
- LED color for simple visual identification



Standby



Ready



Active Imaging



Finish



Auto Guide to Reduce
Re-imaging & Improve
Patient Comfort



Temple Support with
Improved Radiolucency

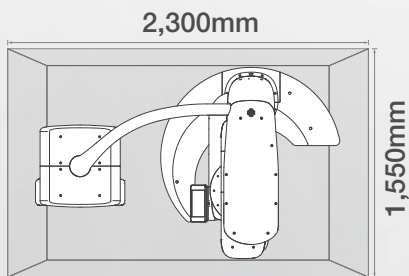
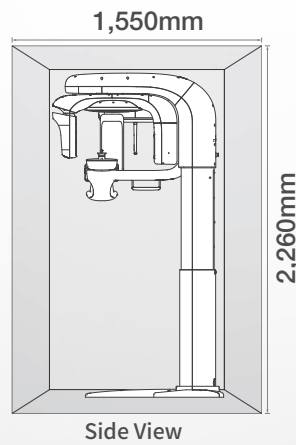
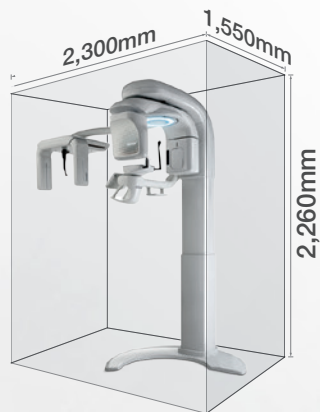


Foot Beam for Easy
Patient Position
Alignment



Wheelchair
Accessible

Installation Size

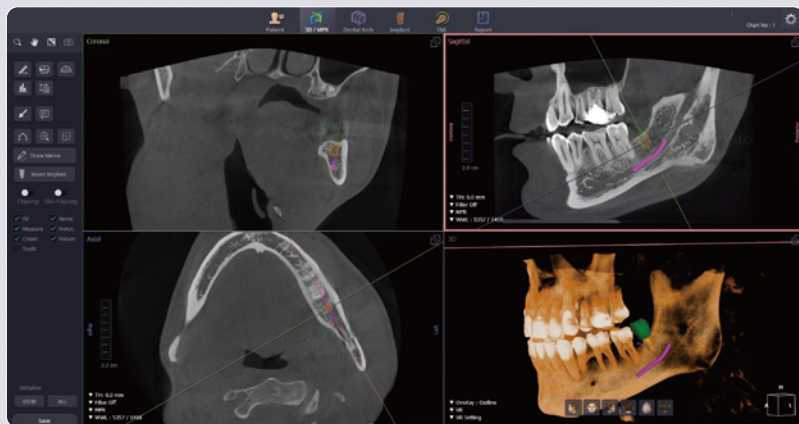


Top View

Note: Availability may vary by state (USA).
Consult your local Sales Rep. for more info.

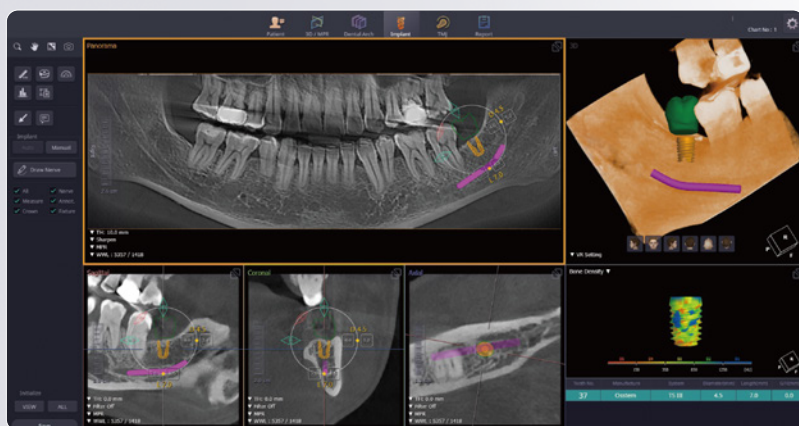
Implant Consultation

- MPR View allows for a wide range of intuitive patient consultation, from initial diagnosis to implant simulation
- 3D rendering of implants and crowns provide easy communication with patients



Implant Planning

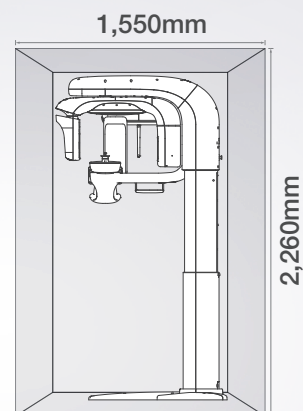
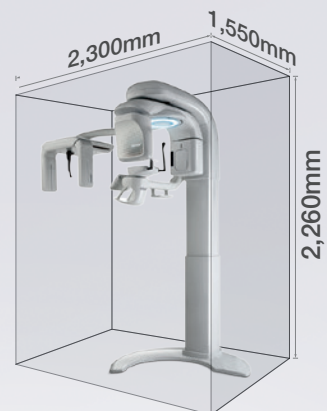
- Accurate implant planning is possible through easy implant positioning and manipulation in any view
- Bone density diagnosis from visualized bone density guide utilizes color mapping to aid with implant placement planning



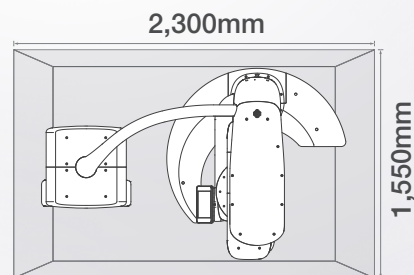
Panoramic



Installation Size



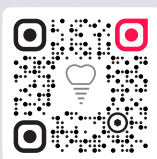
Side View



Top View

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Cephalometric



PF26T2SLTR1.0

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Smiles that last a lifetime