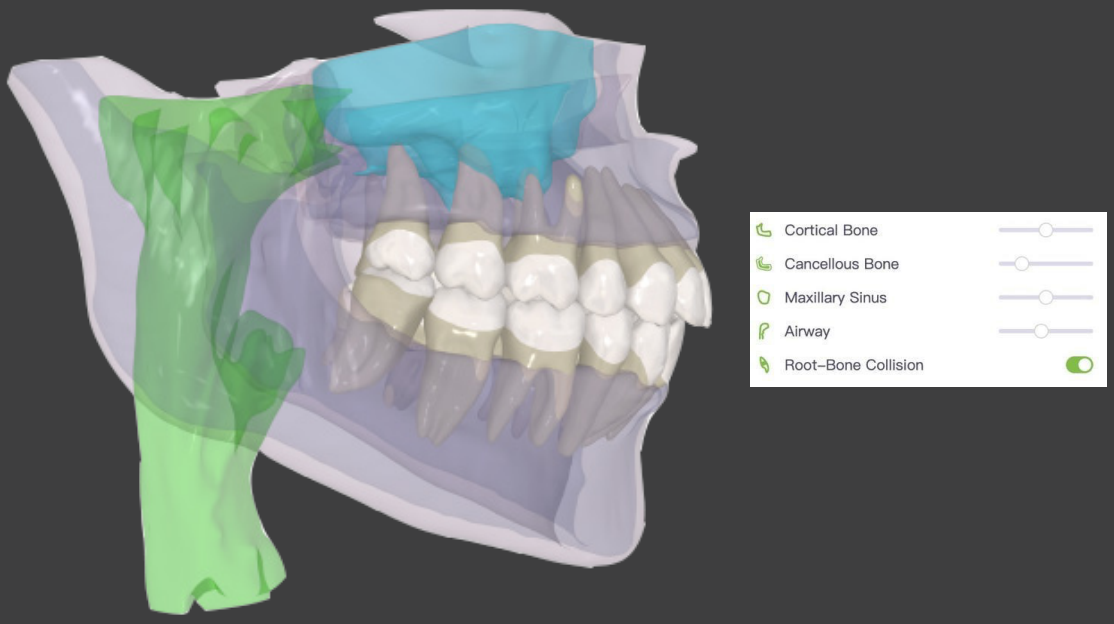
angel aligner™

CBCT Integration with Advanced Anatomical Visualization



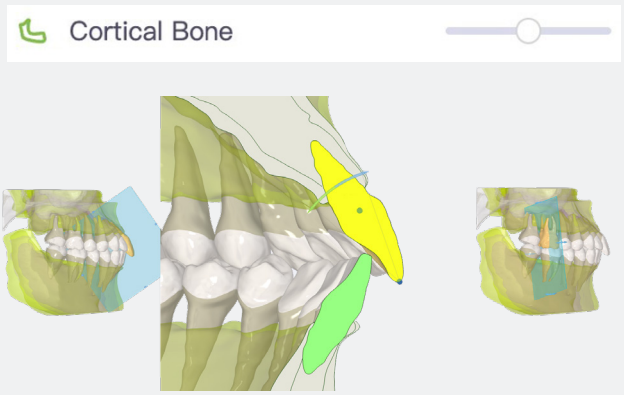
Independently visualize roots, cortical and cancellous bones, airways, and sinus anatomy — or combine layers seamlessly to gain deeper clinical insight with outstanding clarity and control.

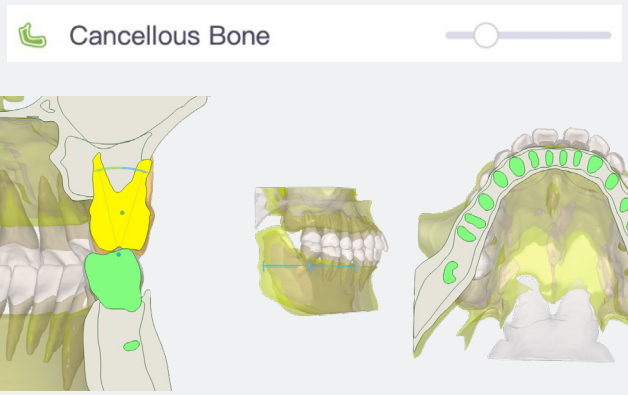
Built-in chromatic alerts highlight potential root–bone proximity in real time, helping clinicians quickly identify and monitor critical interactions during treatment.

Now available in iOrtho™ !

Clear, fully customizable 3D visualization experience to reduce clinical risks and improve patient communication.

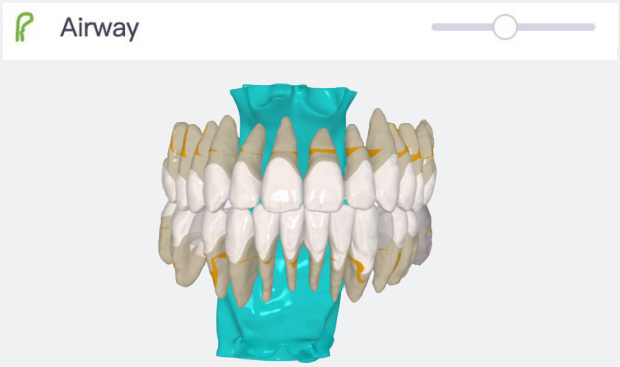
Cortical and cancellous bone

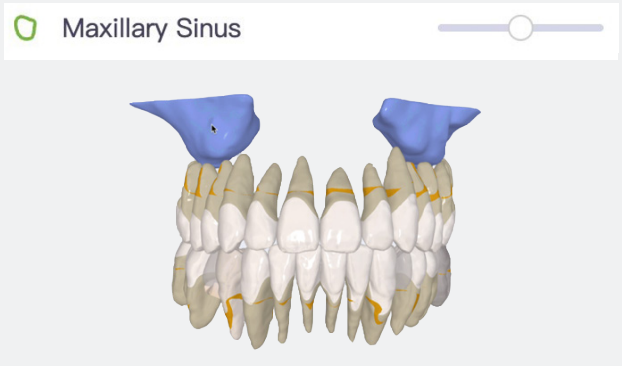




Differentiate cortical and cancellous bone to better anticipate biomechanical response, adapt tooth movement to each patient's anatomical boundaries, and support safer, more biologically guided treatment planning.

Airways and Maxillary sinus





Elevate your treatment planning with airway visualization, enabling a multidisciplinary approach that supports treatment decisions tailored to each patient's airway anatomy and functional needs.

Root-bone collision

Identify potential root–bone collisions and assess root position against cortical boundaries to refine biomechanics and reduce the risk of biologically unfavorable movements.



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