

Advance your practice with

iTero Element™ scanners

With just one scan, which can be completed in less than 60 seconds, you can experience over **20 years** of technological innovation that enables restorative and orthodontic workflows.

Find the right solution for your practice from our innovative range of iTero Element scanners. With our comprehensive iTero Service Plan and exceptional support, we'll help you get the most out of your investment.

All of our iTero Element scanners help you achieve:



Exceptional clinical outcomes with scientifically-proven accuracy² and visualisation applications, such as iTero Occlusogram and iTero TimeLapse technology.



Increased practice efficiency and growth with seamless connectivity with Invisalign® workflows and exocad™ software, as well as advanced visualisation applications such as Invisalign Outcome Simulator.



Elevated patient experience due to improved comfort of digital impressions versus traditional methods, and excellent proprietary visualisation tools leading to higher understanding and acceptance of treatment.



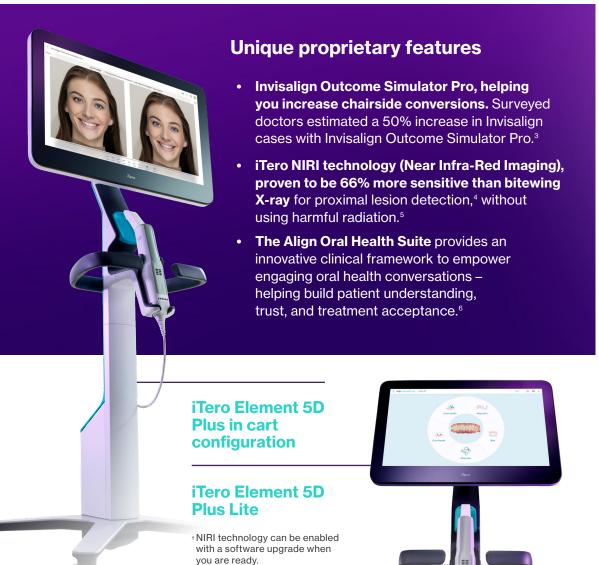


iTero Element 5D Plus in mobile configuration

iTero Element 5D Plus in cart configuration

Our most powerful technology to advance your practice

A full suite of advanced solutions. The iTero Element 5D Plus imaging system combines state of the art computing power with elegant and ergonomic design.

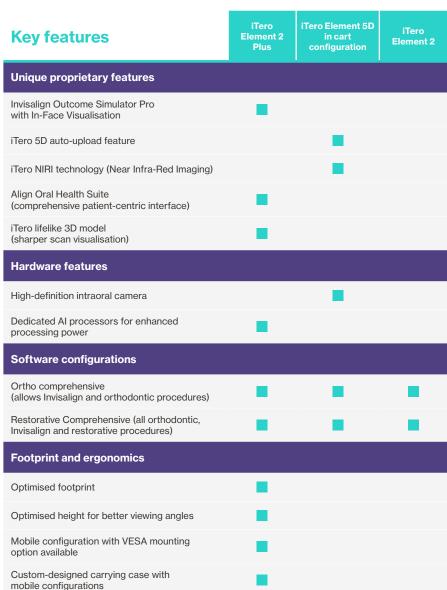


iTero Element iTero **Kev features Element 5D Plus 5D Plus Lite Unique proprietary features** Invisalign Outcome Simulator Pro with In-Face Visualisation iTero 5D auto-upload feature iTero NIRI technology (Near Infra-Red Imaging) Align Oral Health Suite (comprehensive patient-centric interface) iTero lifelike 3D model (sharper scan visualisation) Hardware features High-definition intraoral camera Dedicated Al processors for enhanced processing power **Software configurations** Ortho comprehensive (allows Invisalign and orthodontic procedures) Restorative Comprehensive (all orthodontic, Invisalign and restorative procedures) Footprint and ergonomics Optimised footprint Optimised height for better viewing angles Mobile configuration with VESA mounting option available Custom-designed carrying case with mobile configurations

Proven technology for improved performance

The perfect partner for the modern practice. Our medical grade cart configurations with high-definition widescreen and integrated battery offer you an uninterrupted scanning experience, enhanced ergonomics and innovative visualisation applications.





Flexible solutions for digitisation

Powerful and portable. Our wand-only configuration systems offer you the convenience of on-the-go scanning, allowing you to bring iTero technology with you wherever you go, and operate in smaller spaces.



Key features	iTero Element 5D laptop configuration	iTero Element Flex
Unique proprietary features		
iTero 5D auto-upload feature	•	
iTero NIRI technology (Near Infra-Red Imaging)	•	
Hardware features		
High-definition intraoral camera		
Software configurations		
Restorative Comprehensive (all orthodontic, Invisalign and restorative procedures)	•	•
Footprint and ergonomics		
Custom-designed carrying case	•	•

Key features

This table provides a breakdown of the features you will have access to with each product, in addition to the solutions that are available with every iTero Element scanner: iTero Occlusogram, iTero TimeLapse technology, Invisalign Outcome Simulator, Invisalign Progress Assessment tool and iTero Scan Report.

	iTero Element 5D Plus	iTero Element 5D Plus Lite	iTero Element 2 Plus	iTero Element 5D in cart configuration	iTero Element 2	iTero Element 5D in laptop configuration	iTero Element Flex
Unique proprietary features							
Invisalign Outcome Simulator Pro with In-Face Visualisation							
iTero 5D auto-upload feature							
iTero NIRI technology (Near Infra-Red Imaging)	•	□ [†]					
Align Oral Health Suite (comprehensive patient-centric interface)	•		•				
iTero lifelike 3D model (sharper scan visualisation)	•	•					
Hardware features							
High-definition intraoral camera							
Dedicated AI processors for enhanced processing power							
Integrated battery for uninterrupted scanning							
All-in-one medical grade configuration		•					
Wand-only configuration							
Software configurations							
Ortho Comprehensive (allows Invisalign and orthodontic procedures)							
Restorative Comprehensive (all orthodontic, Invisalign and restorative procedures)		•	•		•	•	
Footprint and ergonomics							
Optimised footprint							
Optimised height for better viewing angles		•	•				
Mobile configuration with VESA mounting option available		•	•				
Custom-designed carrying case with mobile or laptop** configurations							



 $^{\scriptscriptstyle\dagger}$ NIRI technology can be enabled with a software upgrade when you are ready.

References: 1. Based on 48 iRecord scanning sessions (24 on DC power / 24 on battery) by 1 experienced person scanning. **2.** Accuracy defined as a combination of trueness and precision tested on different substrates, under different lighting conditions, for crown preparation and full-arch scanning. Based on the results of 12 peer-reviewed papers 2018–2020. Data on file at Align Technology, as of November 20, 2020. **3.** Data on File at Align technology, as of October 11, 2022. **4.** Data on file at Align Technology, as of September 2, 2021. **5.** Data on file at Align Technology, as of December 4, 2018. **6.** At the independent discretion of the qualified healthcare professional.