

# ALIGN TECHNOLOGY

## ITERO ELEMENT 5D PLUS IMAGING SYSTEM



**S**ee beyond the spectrum of what's possible for diagnostic aid, patient engagement and digital workflow with the iTerO Element 5D Plus Series, an integrated dental imaging system and the latest generation of iTerO Element scanners and imaging systems. Enter a new era of patient care with its capabilities designed to improve practice and patient chairside education with state-of-the-art computing power, elegant design and ergonomics. Enhanced detailed visualizations with wider viewing angles provide an interactive experience while powerful computing advancements enable a smoother and more intuitive scanning process.

The system is ergonomically designed to conform to how practices scan. The integrated intraoral camera eliminates the need for a second device and enhances patient participation and communication. Near-infrared technology aids in diagnosis and monitoring of interproximal carious lesions above the gingiva.

One scan with the iTerO Element 5D imaging system shows a patient their potential future smile with the Invisalign Outcome Simulator, monitors changes over time by comparing to previous scans with TimeLapse technology and allows users to view occlusal contact points with Occlusogram.

### HIGHLIGHTS

- iTerO Element intraoral scanners make restorative treatment **easy and effective**, offering open and seamless connectivity to dental laboratories, chairside milling workflows and exocad CAD/CAM applications.
- Keep patients' scan histories to complement patient oral health monitoring and **analyze changes in conditions over time** with iTerO diagnostic and monitoring tools.
- With **visualization technology**, users can help patients more fully understand their conditions and their treatment options, resulting in more patients saying "yes" to treatment.

**iTerO**®

For more information, visit [itero.com](http://itero.com) or call **800-577-8767**.