

Go beyond what **the eye can see.**

Introducing the iTero Element™ 5D Laptop with 3D intraoral scanner and NIRI technology.

Experience the exceptional quality of iTero™ scanners, with advanced features and guaranteed performance.

The iTero Element™ 5D imaging system delivers exceptional performance and reliability, making excellence more accessible than ever.



01

NIRI imagery displaying proximal carious lesion

02

Intraoral image derived from built-in intraoral camera

03

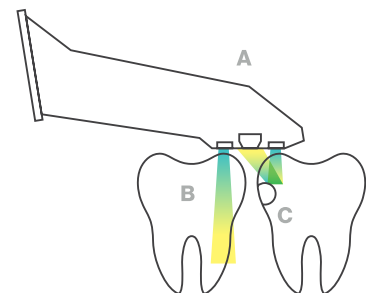
Move magnifier along 3D model to simultaneously toggle between NIRI and intraoral images on right of screen

Near-infrared imaging (NIRI) technology brings your practice to the next level.

Show your patients where the potential interproximal caries are - an **opening educational tool** that will establish patient trust.

Within the **same scan**, NIRI images are captured with **no harmful radiation**, to aid you in detecting and monitoring interproximal caries above the gingiva.

- An aid in proximal caries detection without harmful radiation
- Designed to help patients visualize proximal caries and their oral condition to support motivation for better oral hygiene practice
- Monitor proximal caries during visits and make treatment decisions and modifications according to possible changes in oral health



A

Wand positioned on tooth surface

B

Tooth enamel transparent to near-infrared wavelengths

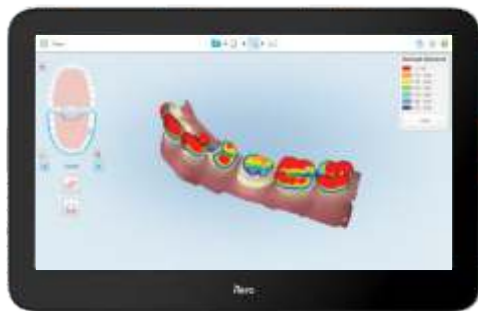
C

Tooth dentin and other interferences (e.g., caries) show up as visual contrast

The benefits of the iTero Element™ 5D Laptop

Powerful visualization tools.

Occlusogram from the iTero scanner



Explain the complexity of the patient's malocclusions to inform them about treatment needs.

iTero TimeLapse Technology



It shows how the patient's treatments and problems evolve over time.

Snapshot Tool



Take snapshots and add notes directly to them so the patient can learn and become more involved.

Scan report



Build patient loyalty even outside the consultation, from the first visit, during treatment, and until the final result is achieved.

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