

VECTRA^{H1}

the hand-held 3D imaging solution



Ideal for

- aesthetic consultations
- clinical research
- medical documentation



IMAGING EXCELLENCE FROM

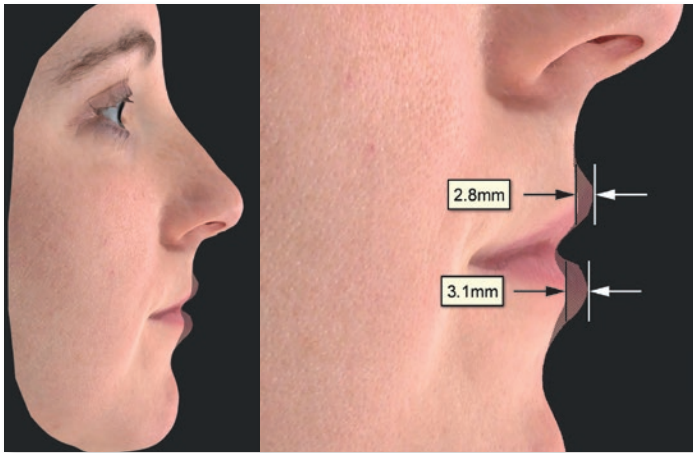
 **CANFIELD**

The Vectra H1 brings clinical-quality 3D imaging to any practice

- Precision optics for high-resolution 3D images
- Lightweight and easy to handle
- Perfect for small-to-medium field imaging
- Integrated flash and ranging lights
- Ready to go with minimal staff training
- Tethered capture directly into patient chart



Energize your practice with state-of-the-art 3D imaging



Sculpt the patient's dream in your consultation:

- Unlimited viewing angles from a single 3D image.
- Visualize actual 3D surface contours.
- Superimpose the simulation over the pre-op, compare side-by-side, or fade between the two.

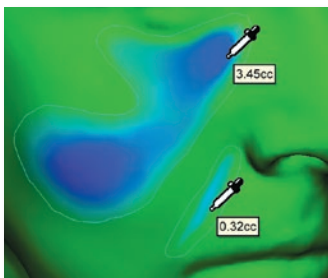
Simulate the outcome of procedures such as:

- Injectables
- Skin Resurfacing
- Rhinoplasty
- Contouring
- Liposuction

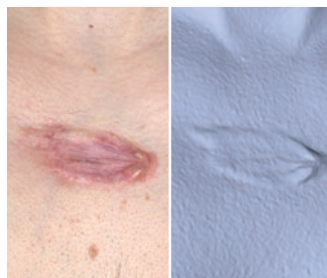
Close more complementary procedures.

Demonstrate the likely outcome of single or multiple procedures.

Document clinical progress in treatments



Measure volume difference with a color distance map.



Document the treatment of scars by measuring surface area and volume.



Evaluate contours without the distraction of complexion details.



Display and quantify subsurface skin conditions.

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