

Antera 3D[®]PRO

More power. More performance. More capability.

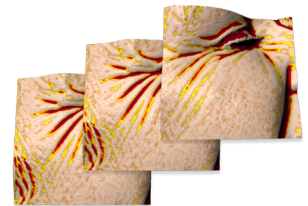
Antera 3.x Software

- New User Interface.
- Enhanced functionalities.
- More powerful analysis.
- Precise, Versatile, Fast.
- Easy to use.

Streamlined Follow-Ups

Fast and customized to your needs

Pick up right where you left off with returning subjects: all your images will be grouped and ordered chronologically, enabling quick and easy visualisation of changes and improvements.



Data Visualisation & Multi-Channel Analysis

All you need at a glance

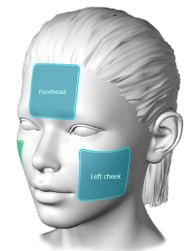
View Data, Graphs and Scores at a glance. Customize the Antera software to your needs and open images in any Channel you like (Wrinkles, Pigmentation, Texture, etc.) with one click.



Templates & Sets of images

Seamless acquisition of multiple images

Acquire Sets of Images on the face or the body. Templates will guide you through the acquisition of multiple images in a fast and seamless way, associating each image with a specific area on the face/body.

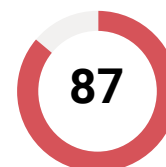


Scores

Advanced Consultation

Turn your Data into a powerful marketing tool and use the Antera Scores to clearly communicate clinical improvement and products' efficacy.

Left periorbital



Severe damage.
Main concern: Wrinkles, Redness, and Texture.

Miravex limited is an Irish company specialized in the areas of optics, image analysis and software engineering. The Antera 3D CS is a research-grade system designed to support Cosmetic Manufacturers, Cosmetic Brands, Contract Research Organizations and Universities to substantiate efficacy claims in clinical trials or test cosmetic formulations in internal studies.



Skinlabs Exclusive Distributor for the USA

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Antera 3D[®] PRO Software Features

Colour Measurements

- Overall colour variation $\Delta (L^*a^*b^*)$
- Skin typing - determined by the Individual Typology Angle (ITA°)

Pigmentation

- Pigmentation average concentration (a.u.)
- Pigmentation uniformity (%)
- Pigmentation score

Redness

- Redness average concentration (a.u.)
- Redness uniformity (%)
- Redness score

Texture

- Texture - Arithmetical mean roughness R_a (μm)
- Texture score

Wrinkles, Folds & Fine Lines

- Wrinkles' average depth (mm)
- Wrinkles' average width (mm)
- Wrinkles' score

Volumes (Depressions & Elevations)

- Volume of depressions (mm^3)
- Volume of elevations (mm^3)
- Depressions conforming area (mm^2)
- Elevations conforming area (mm^2)

Pores

- Pores' total volume (mm^3)
- Pores' index (a.u.)
- Pores' count

Before & After Comparison

- Spot-On (automatic selection)
- Manual matching
- Manual adjustment of selected area
- Compare an unlimited number of images*

Report

- Create and save report
- Print report
- Export report to PDF
- Add product recommendations

Data Export

- Save Antera images as JPEGs

Other Features

- Template and Set of Images
- Double-click automatic saving
- Dynamic protocols

RECOMMENDED SYSTEM REQUIREMENTS

- Quad-core processor, 2.5GHz
- 8 Gbytes RAM
- 1 Gbyte hard disk space
- Accelerated graphics card
- Windows 10 or 11 (64 bit)
- macOS 13 (Ventura), 14 (Sonoma) or 15 (Sequoia)

*The maximum number of images that can be open depends on the computer memory.