

VISIA[®]

COMPLEXION
ANALYSIS



REVOLUTIONIZE YOUR SKIN CARE CONSULTATIONS

IMAGING EXCELLENCE FROM
 **CANFIELD**

VISIA

ENGAGE clients



Visualize the skin's surface in three dimensions from any angle with 3D viewer.

Eyelash analysis evaluates and measures the results of lash improvement treatments.

EASILY capture consistent images

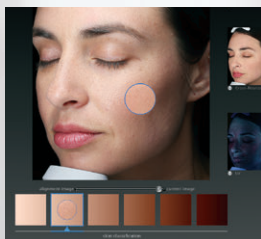


VISIA's capture module rotates around the stationary subject to capture left, right and frontal facial views.



Repeatable facial imaging enables you to track treatment progress and outcomes effectively over time.

IntelliFlash®, cross-polarized, and UV lighting modes are used to record and measure surface and subsurface skin conditions, all with one quick, automated series of flashes.



Capture-only mode enables fast, repeatable facial imaging for photo documentation without pausing to process the images. Analysis may be performed later, if desired.

◀ **Skin type detection** is automatic for streamlined image processing and feature analysis.

Multi-zone masking automatically identifies the critical region for each complexion feature and VISIA instantly analyzes Spots, Wrinkles, Texture, Pores, UV Spots, Brown Spots, Red Areas, and Porphyrins.



"We've been using VISIA in our practice since 2004, and I can't imagine skin care consults without one. Our new 7th Generation VISIA takes patient education and communication to a whole new level."

—Eliot Battle, M.D.
Cultura Dermatology & Laser Center



"VISIA has transformed our aesthetic consultations. There is no better way to communicate with a patient about their skin condition and the treatment options."

—Robert A. Weiss, M.D.
The Maryland Laser,
Skin and Vein Institute

Aging simulation communicates the benefits of anti-aging treatments.



Patented Comparison To Norms analysis uses the world's largest skin feature database to grade your client's skin relative to others of the same age and skin type.

Compare results for any combination of views, features or time points.

RBX® Technology separates the unique color signatures of Red and Brown skin components for visualization of conditions such as spider veins, hyperpigmentation, rosacea, and acne.

UV photography provides data for sun damage assessment and analysis, including UV fluorescence imaging to reveal porphyrins.

CLEARLY communicate

MOTIVATE clients to act



TruSkin Age® uses VISIA's analysis to assess your client's overall skin condition and age, providing a revolutionary new metric to guide the selection of skin care products and treatment options.

The **visual impact** of VISIA Complexion Analysis combined with clear targeted recommendations from VISIA's built-in, customizable **Product & Treatment Library** will enable your staff to sell rejuvenation and skin care treatments more effectively.

Your client can take it all home with **ViewMyConsult** web portal and personalized **printed reports**.



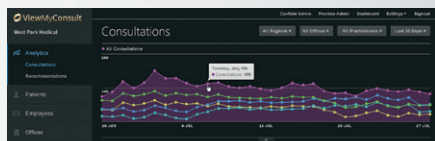
Customize your VISIA consultations with these powerful options



ViewMyConsult® web portal helps you stay connected to your clients as they consider the possibilities of aesthetic procedures. By accessing a secure, password-protected web portal, clients can view their pictures, treatment recommendations, and treatment progress in the privacy of their own home.

A feature-rich dashboard displays clear analytics on client visits, page views, VISIA system usage, recommendations, and more.

ViewMyConsult is included with a current VISIA Canfield Care Service Agreement.



VISIA consultation app for iPad® allows access to your networked database of client images and data from anywhere in the practice, combining full-featured aesthetic consultations, enhanced product recommendations selection, and multi-language support with the convenience of a tablet.



Canfield Care® Service Agreement provides unlimited technical support, hardware warranty, training webinars, software upgrades and ViewMyConsult patient portal access. One year of Canfield Care is included with every VISIA at no extra cost.

Additional seat licenses. With VISIA installed on your local area network, access client sessions from as many work stations as you need—perfect for any practice with multiple consultation rooms.



Mirror® integration provides a direct interface with Canfield's Mirror medical imaging software (available separately), to help communicate the benefits of resurfacing and injectables. Mirror's medical image management keeps all of a patient's images, from any camera, instantly accessible, all in one screen.

IMAGING EXCELLENCE FROM



www.canfieldsci.com / info@canfieldsci.com / phone +1.973.434.1201 / (USA) 800.815.4330

3D SOLUTIONS • FACIAL IMAGING & ANALYSIS • IMAGING SOFTWARE • PHOTOGRAPHY • RESEARCH SYSTEMS & SERVICES • TRAINING

VISIA, Mirror, RBX, IntelliFlash, PhotoFile, ViewMyConsult, TruSkin Age, and Canfield Care are registered trademarks of Canfield Scientific, Inc.

iPad is a trademark of Apple Inc., registered in the U.S. and other countries.



The VISIA Deluxe with integrated mobile cart provides a complete turn-key imaging solution.

VISIA Complexion Analysis Solutions

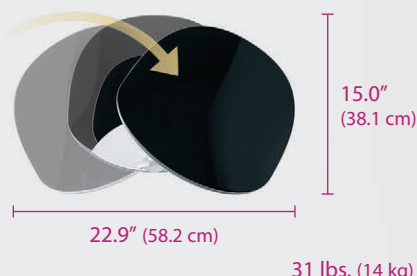
Included:	Basic System	Desktop Solution	Deluxe Solution
VISIA imaging booth and software	✓	✓	✓
Dell all-in-one touch screen computer		✓	✓
wireless keyboard and mouse		✓	✓
mobile imaging cart			✓
2 hours of live, web-based training*	✓	✓	✓

*For users with high-speed internet connection.

Dimensions at centered position



Footprint with left and right booth rotation (top view)



31 lbs. (14 kg)