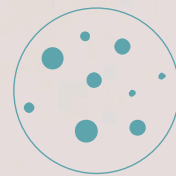


One-stop detection for "Aging, Sensitivity, Pigmentation, Skin texture, Skin tone"

AN "ALL-IN-ONE" SKIN ANALYZER



ARG
AESTHETIC REP GROUPTM

“

Ultra HD Canon camera, modular light source design, greatly improves the accuracy of image acquisition, instantly obtaining more precise and clearer skin images.

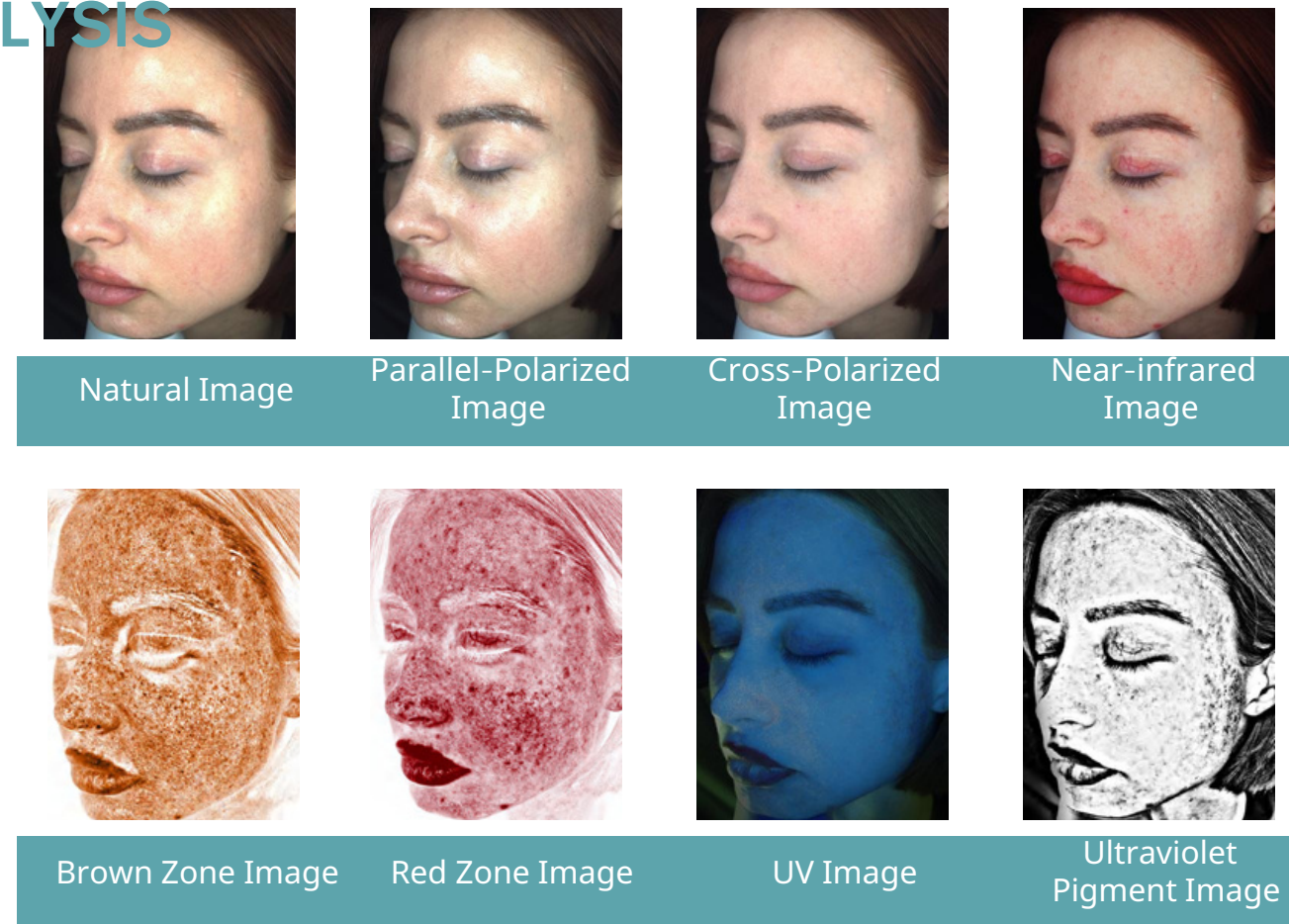
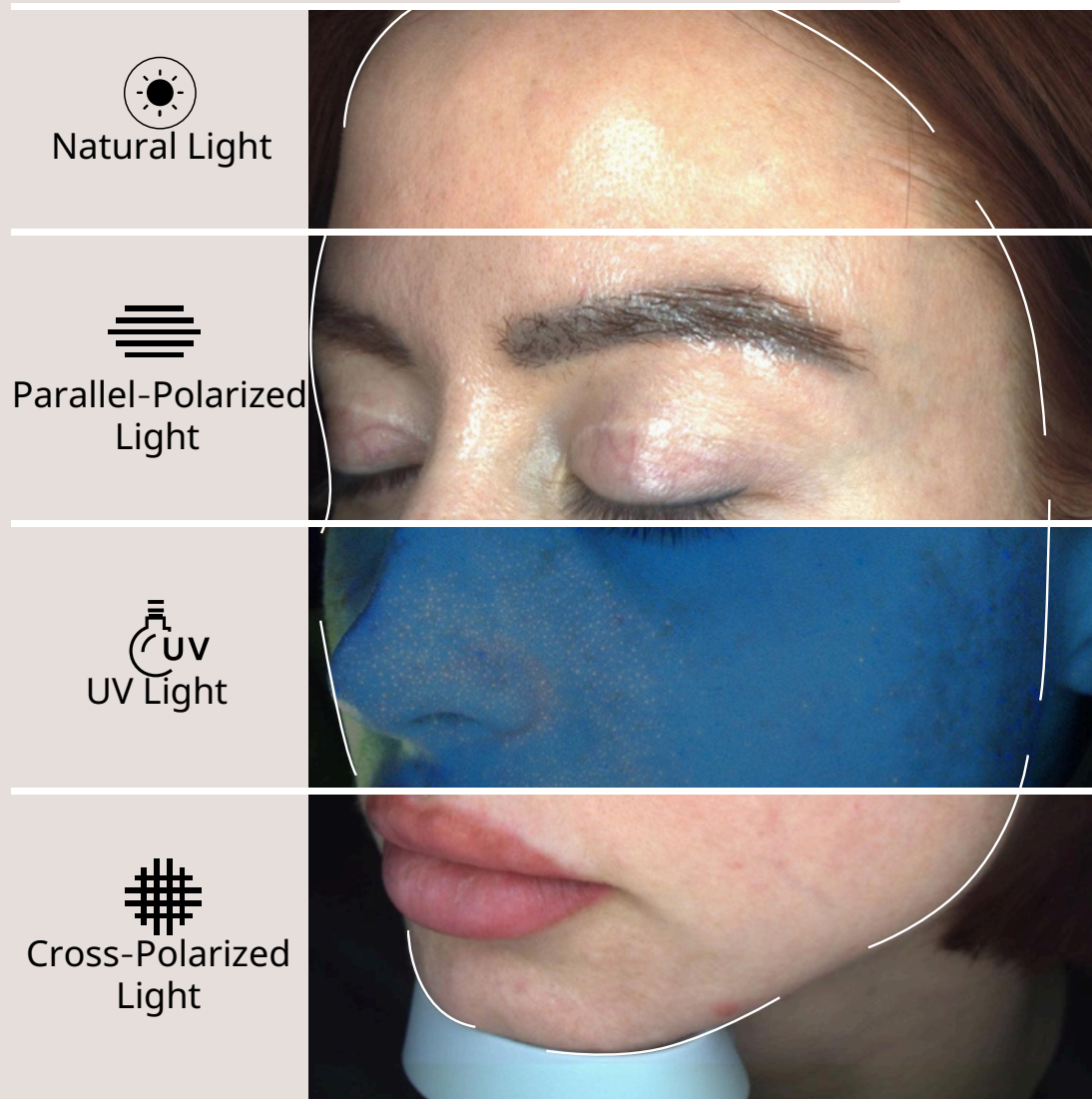
CANON 3D CAMERA[™]A

ADAPTABLE SCENARIOS



4 SPECTRA -8 INTELLIGENT IMAGES ANALYSIS

Four different spectra to detect the epidermis, dermis, and effectively reach deep skin conditions, while also uncovering potential skin issues.



- Natural image and polarized image are mainly observe skin wrinkles and pores
- UV light mainly observes skin microbiota
- UV pigment image mainly observes skin pigmentation
- Red zone imaging mainly observes skin inflammation
- Near infrared imaging mainly observes skin sensitivity

FOUR SYMPTOMS ANALYSIS, 30+ DETECTION DIMENSIONS

AGING ANALYSIS



Forehead lines



Crow's feet



Frown lines

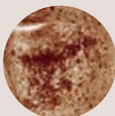


Nasolabial folds

PIGMENTATION ANALYSIS



Age spots



Melasma

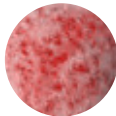


Freckles



Acne scars

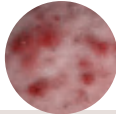
SENSITIVITY ANALYSIS



Papules



Rosacea



Acne



Spider Vein

SKIN TEXTURE ANALYSIS



Porphyrin



Pores

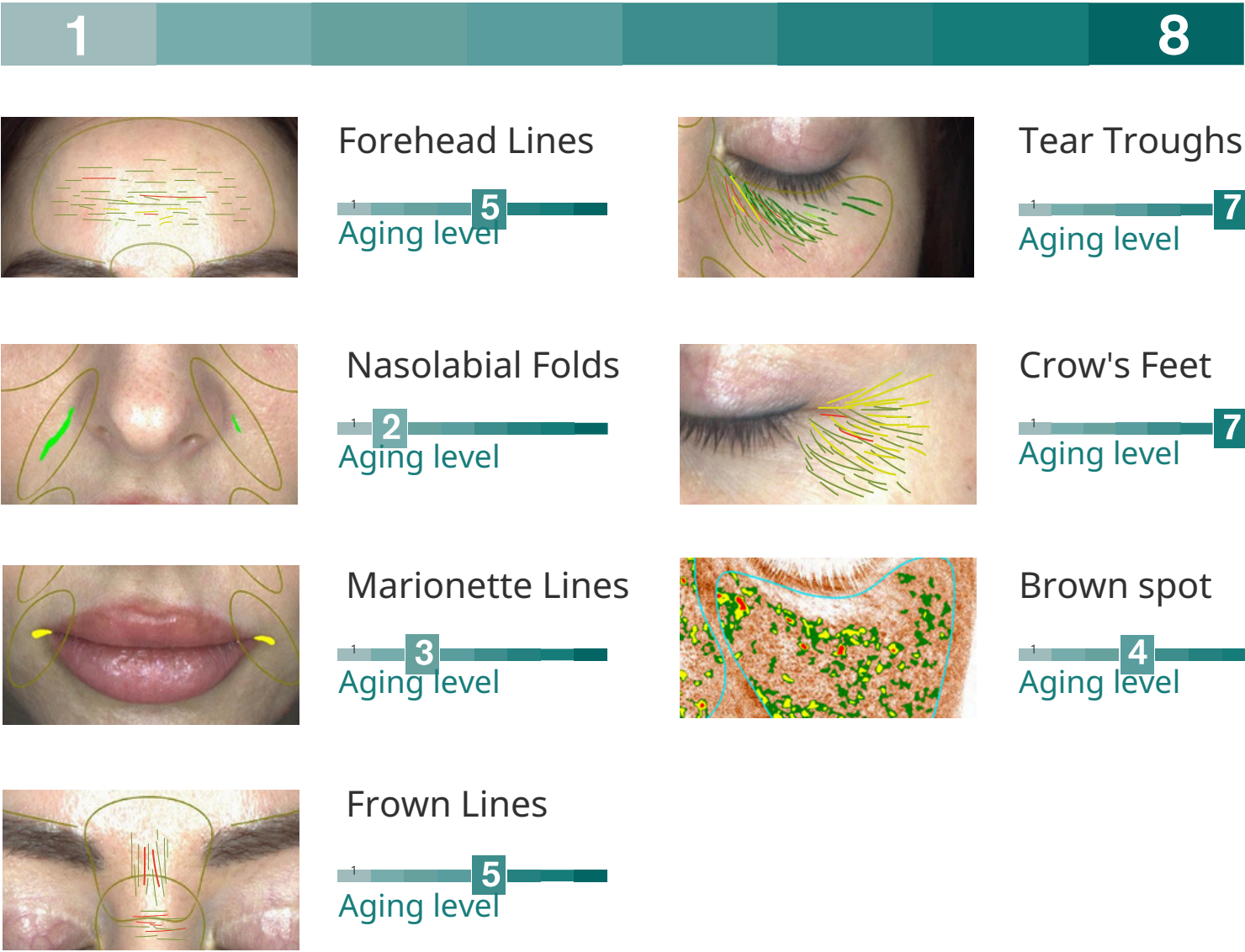
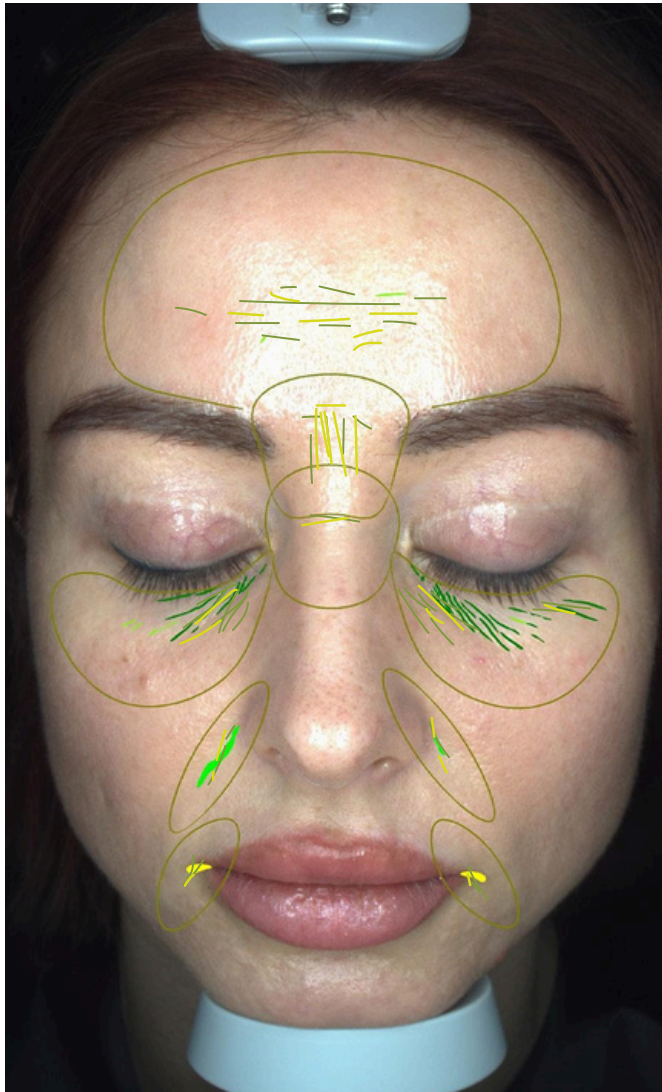


Wrinkles



Clogged Pores

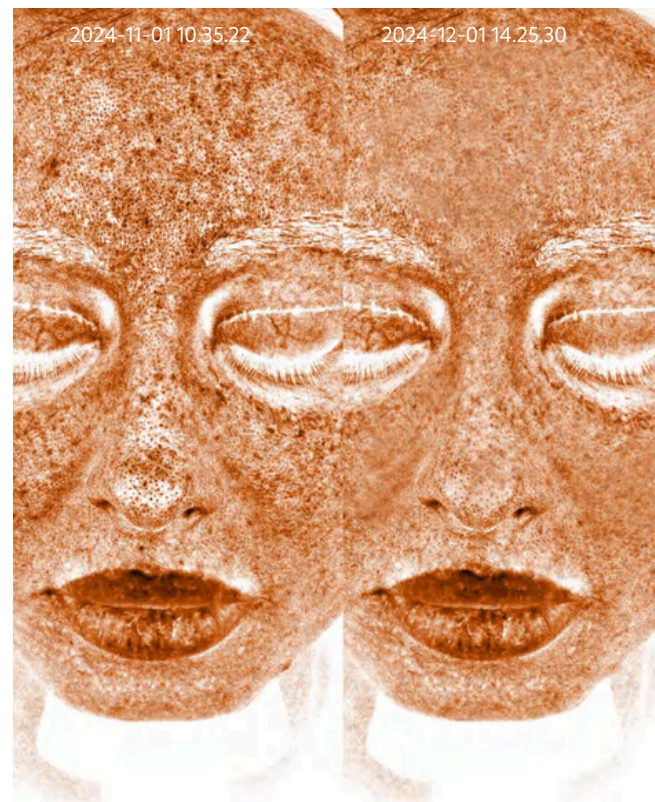
VISUALIZATION OF SKIN AGING & AGING GRADES



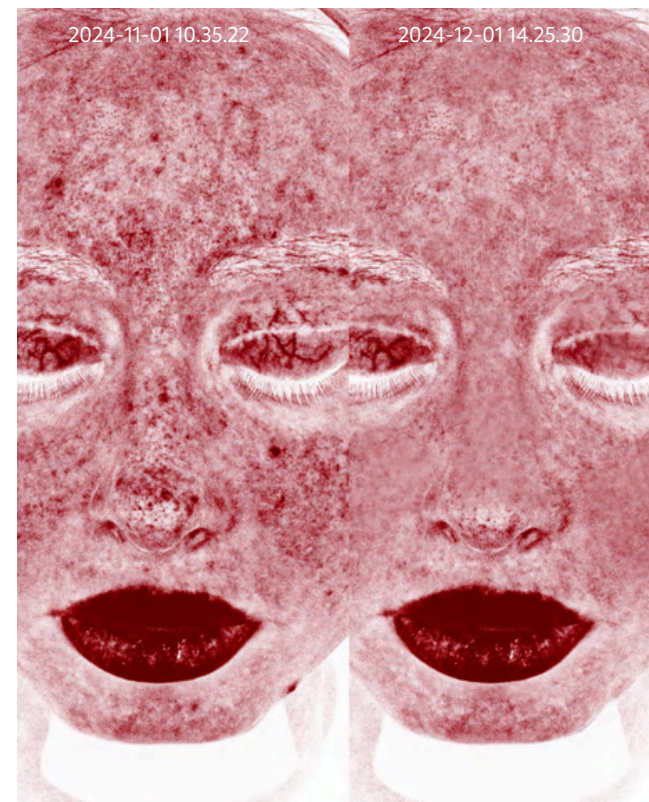
We have constructed an aging index model using AI deep learning technolgoy that encompasses multiple parts: forehead lines, frown lines, crow's feet, tear troughs,nasolabial folds, marionette lines, and brown spots.

BEFORE-AFTER CASES COMPARISON

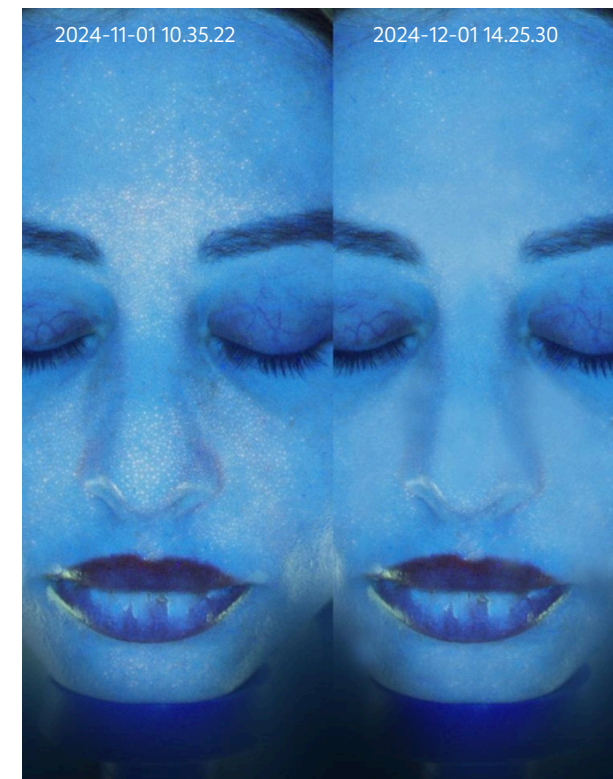
Supports quick generate before and after cases, it is convenient to view the improvement effect of symptoms under different images



Spots



Sensitivity



Porphyrin



Wrinkles

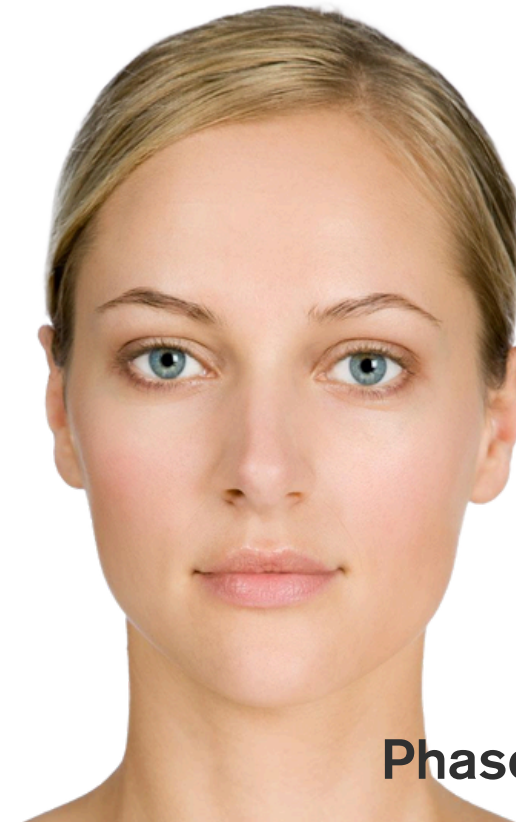
QUANTIFY AGING SCIENTIFICALLY THROUGH AI ALGORITHMS



Phase 1



Phase 2



Phase 3

DISPLAY OF ANTI-AGING EFFECT

Through scientific analysis of aging data and intuitive visual comparisons customers can gain a more vivid understanding of the effectiveness of anti-aging treatment plans, thereby increasing trust in the institution. This scientific and professional data presentation method helps customers to comprehensively evaluate the efficacy of anti-aging treatments.



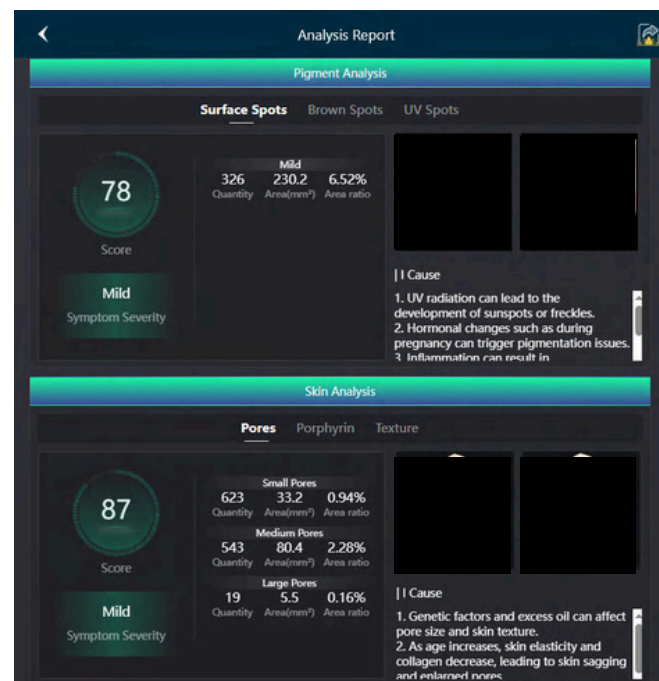
MOISTURE TEST PEN (PORTABLE)

The detection can be conducted on multiple areas such as cheeks, forehead, eyes, neck, etc., providing skin moisture, oil, and elasticity values through a comprehensive AI algorithm. This facilitates the comparison of skin care improvements before and after treatment.

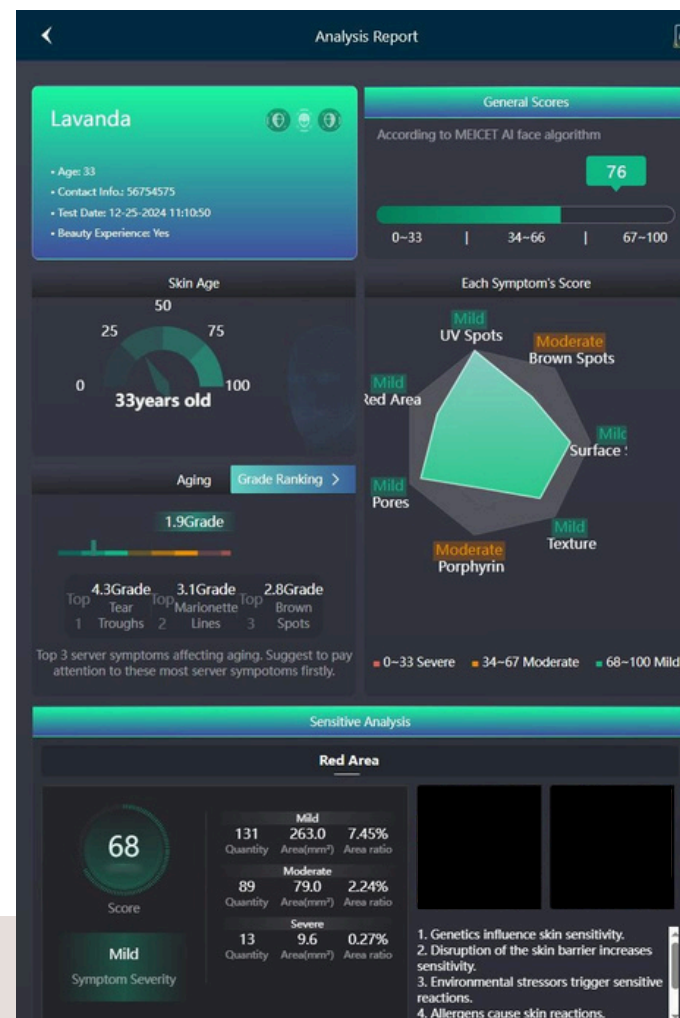


SKIN TONE TEST PEN (PORTABLE)

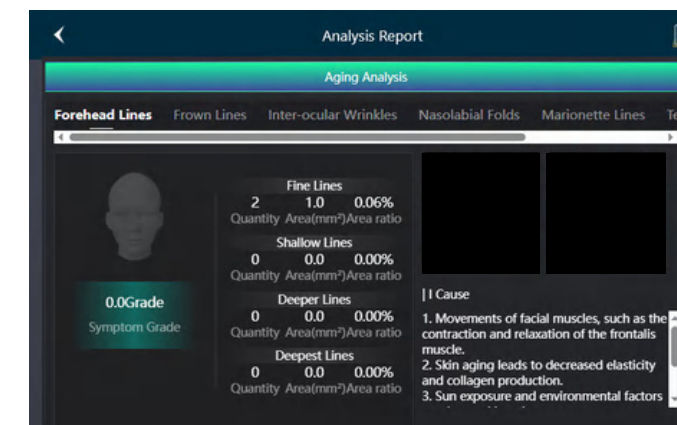
The innovative portable skin tone test pen accurately calculates the skin tone CMYK value of each area through the AI. It can accurately detect facial and body skin tone, and can also perform functional testing of whitening products/in-store whitening care program effect verification.



○ Pigmentation-Anti-aging Analysis



○ Comprehensive Reports



○ Skin Type-Sensitivity Analysis

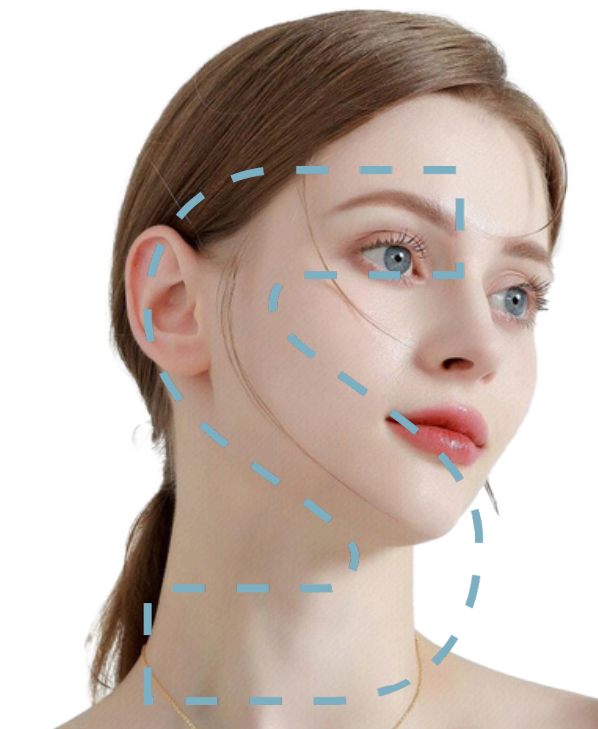
COMPREHENSIVE DATA REPORTS

The comprehensive data reports includes overall skin score, skin age, multidimensional AI analysis data on aging, sensitivity, etc.

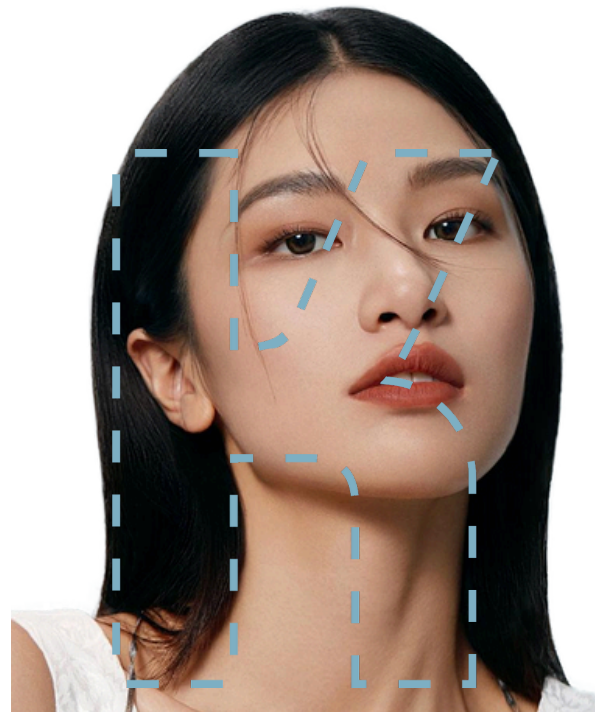
Providing data support for recommending subsequent skincare products and projects.

TARGETING DIFFERENT RACES

Using different algorithms based on different races to intelligently retrieve corresponding databases, making skin detection results more accurate.



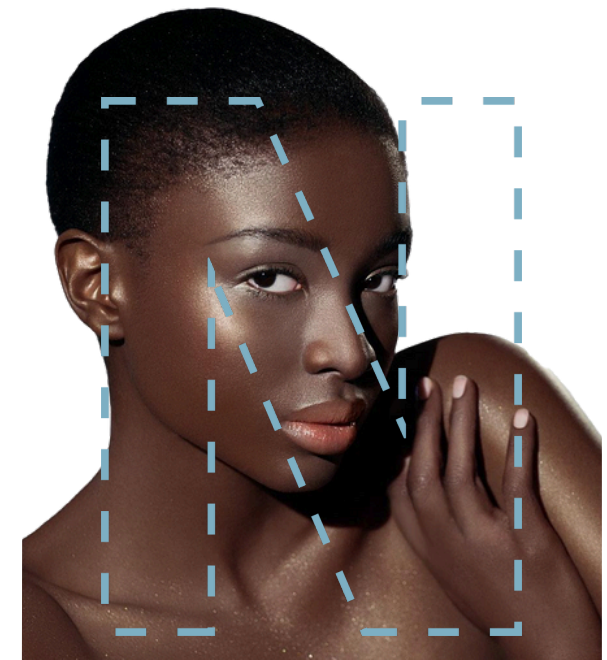
WHITE SKIN



ASIAN SKIN



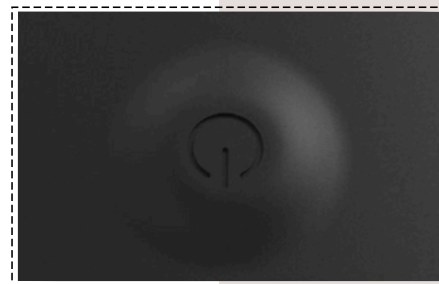
MIDDLE EASTERN SKIN



DARK SKIN

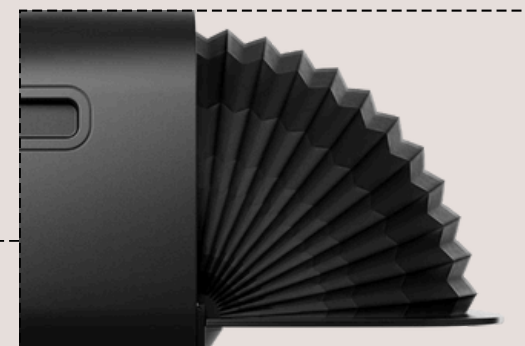


TWO COLORS OPTIONAL



Touch-pressure Switch, Gently Press to Instantly Activate

New operating switch, with strong waterproof and dustproof. Touch capability with durable and lasting.



High-quality, Concealed Blackout Hood

Magnetic suction design for easy sliding, advanced fabric for upgraded texture, practical and stylish.

SUPPORTING SYSTEMS:



Windows System



Android System



WINDOWS PC



ANDROID TABLET

Dermalyser supports both Windows and Android operating systems, and can easily select suitable operating devices according to the needs of the scene.



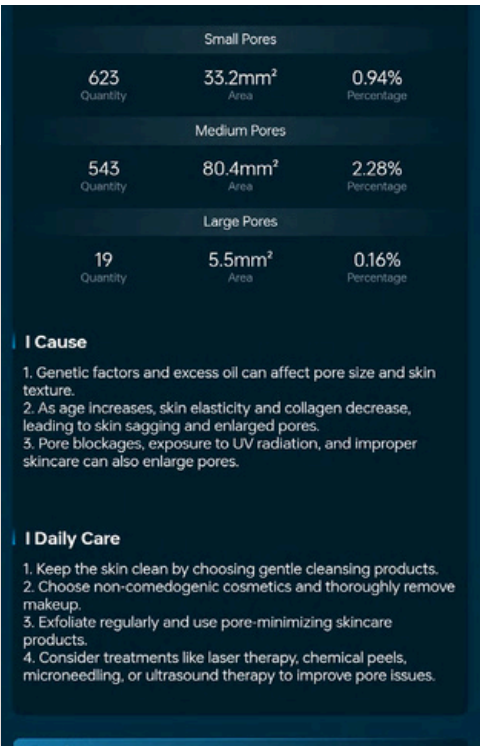
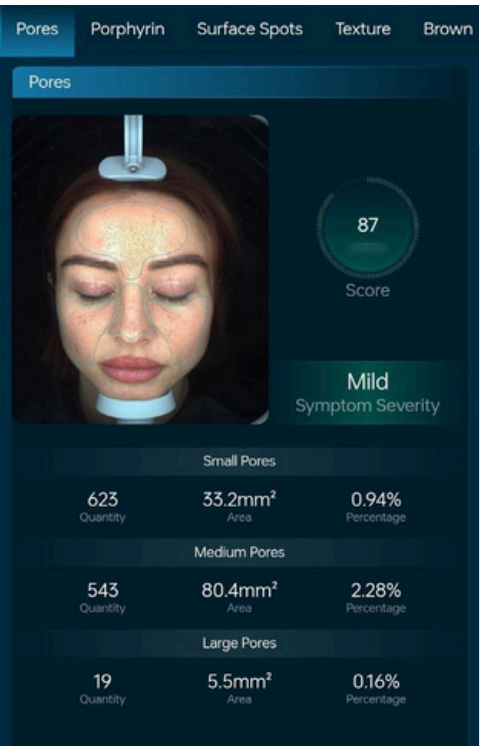
20-~75+
AGING SIMULATION

AGING SIMULATION

Prediction of future skin aging in depth. Awakening customer's desire for youthful skin.

DATA CENTER?

- Support analysis of the proportion of new and old customers.
- Conduct annual/monthly/weekly data summary analysis.
- Allows viewing age group distribution.



MOBILE REPORT?

Support for selecting data version and simplified version

- Data Version: Supports viewing all data.
- Simplified Version: Support for viewing images and symptom descriptions.

UNLIMITED STORAGE IN CLOUD SPACE

Support real-time upload of shooting records, customer information, etc. to cloud storage.



NOTE:
FUNCTIONS WITH THIS ICON CAN ONLY BE USED BY VIP.

SPECIFICATIONS

Spectra	RGB Light / Cross-polarized Light / UV Light / Parallel-polarized Light
Lighting Technology	Solid State LED Canon 20
Camera Brand	Megapixels Android / Windows
Pixel	416×414×513mm 489×468×580mm
Supporting system	10kg
Instrument size	
Package Size	
Net Weight	



LIFTABLE TROLLEY

Flexible and easy to use.
(Optional)