



THE DERMATOLOGISTS AND  
COSMETIC SURGEONS PREFERRED DEVICE

ISEMECO  
**D9MAX**  
D9MAX SKIN ANALYZER

**3D SKIN ANALYZER**





**D9MAX**  
D9MAX SKIN ANALYZER

The ISEMECO 3D Series **D9MAX Skin Analyzer** under the MEICET brand is a high-end professional device integrating **high-definition 3D imaging**, **Multispectral detection**, **AI-powered analysis**, **3D aesthetic design**, and **digital operational management**. By delivering precise, quantifiable, and visual skin diagnostic results alongside efficient workflow management, it aims to help professional institutions elevate service standards, optimize customer experiences, and enhance operational efficiency.



Ultra-high precision  
3D imaging



Multispectral Imaging  
& Precision Diagnosis



AI-Powered Analysis  
& Aging Assessment



3D Aesthetic Design  
& Effect Simulation

# 10X

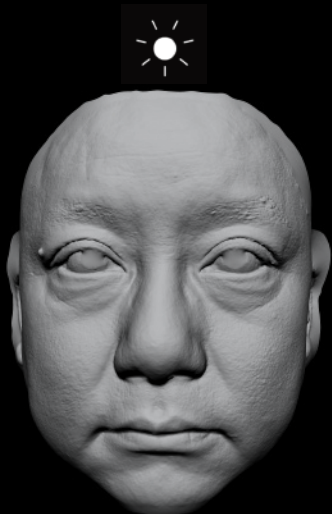
High-precision  
structured light camera



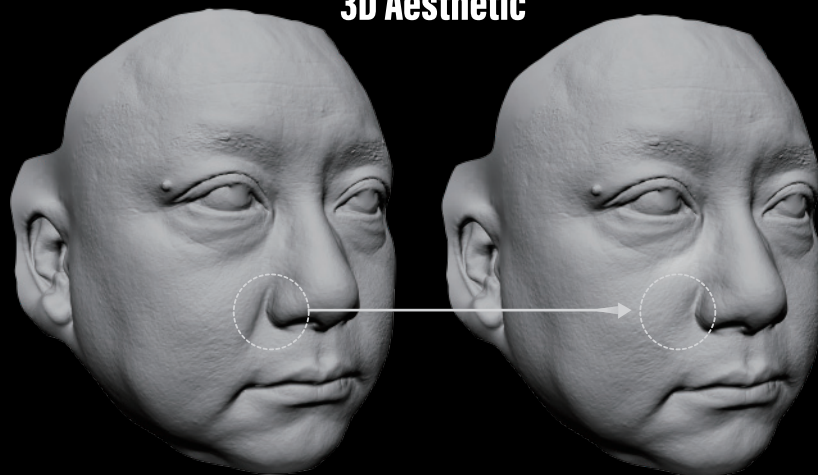
## Ultra-high precision 3D imaging

The device features a 48-megapixel full-face high-definition imaging system, combined with ultra-micro 3D modeling technology at the 0.02mm level. It reconstructs a three-dimensional facial model, meticulously restoring skin texture, wrinkle depth, and groove morphology. It can even achieve what is known as "CT-level aging diagnosis."

360° Light and  
Shadow Diagnosis

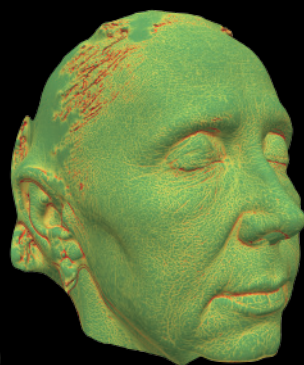
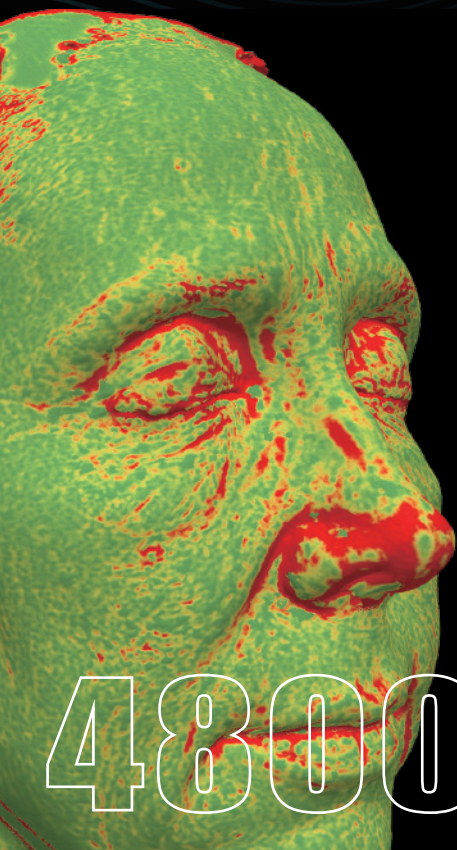
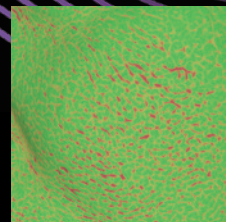


3D Aesthetic



# Multimodal Skin Imaging Facial Morphology Observation

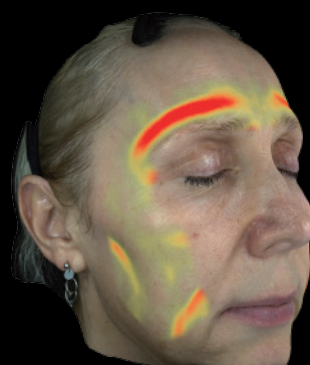
The Evolution from "Clearly Visible Texture" to "Authentic Reproduction of Skin Grain"



Fine lines



Coarse wrinkles



Skin depressions

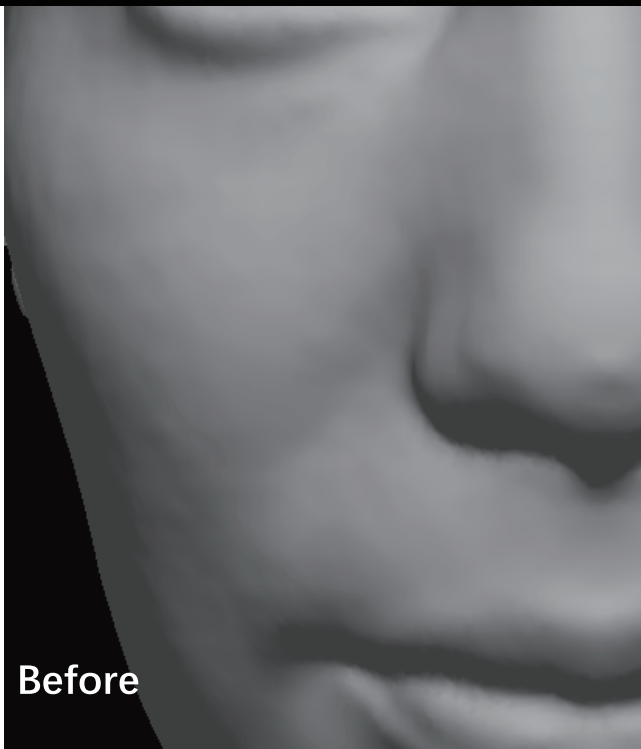


Contour line

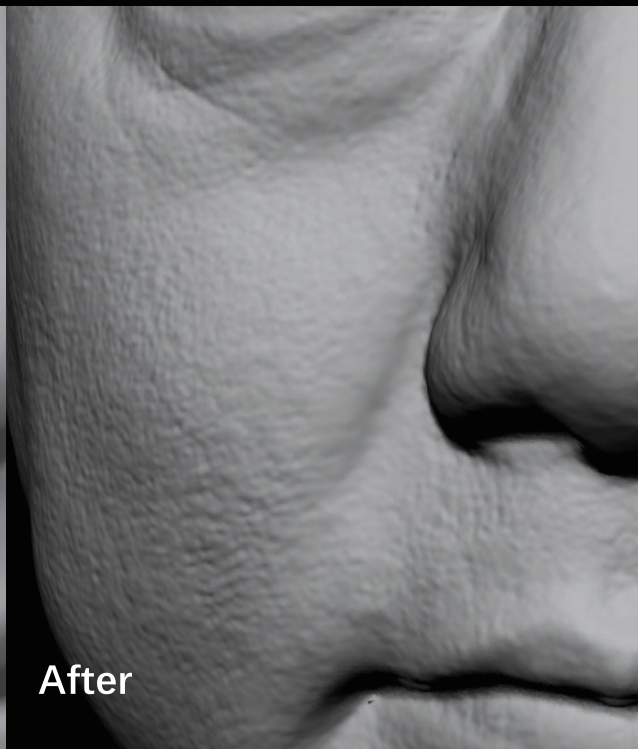
4800W

# **0.02mm** Ultra-Micro Analysis 3D Modeling

The Evolution from "Clearly Visible Texture" to "Authentic Reproduction of Skin Grain"



Before



After

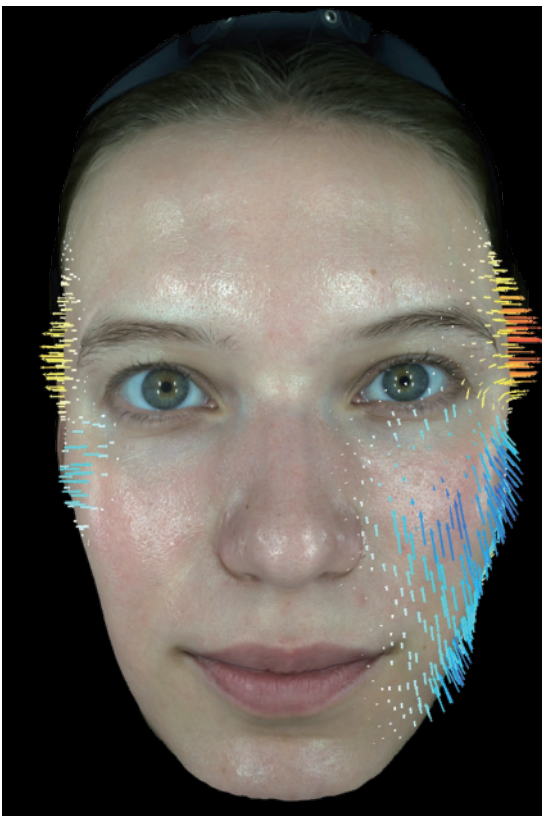
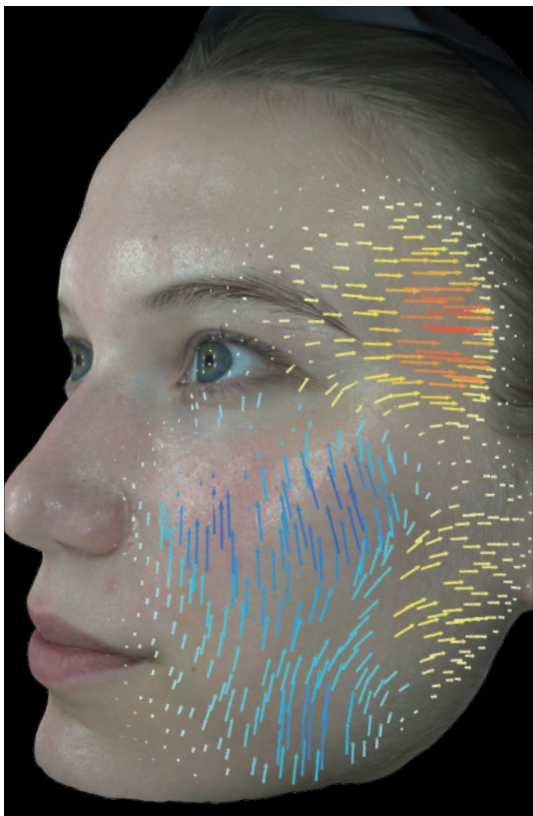
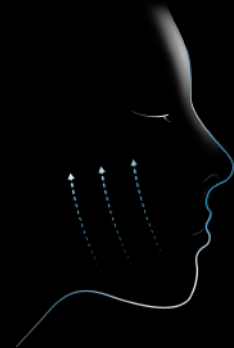


**MILLION-LEVEL**

Full-Face Point Cloud Capture

# AI-Powered Analysis & Aging Assessment

New Real-time Dynamic Tracking and Volume Differential Functions  
for Photovoltaic and Injectable Programs

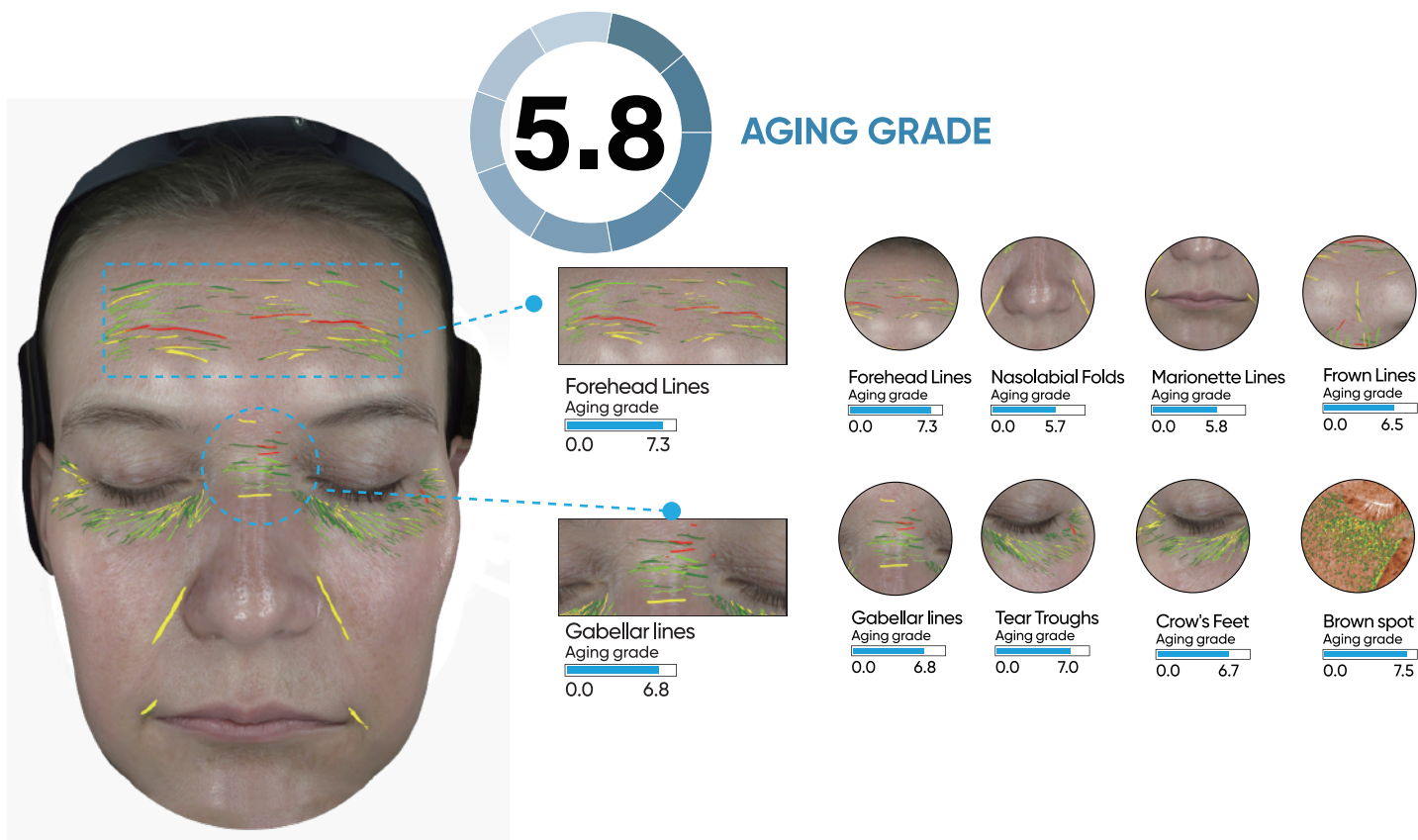


## FACIAL DYNAMICS TRACKING

Injectable/Light-Based Therapy Assessment

# Scientific Definition of Aging Grades by AI

⊕ Deep learning for facial aging analysis



# Scientific Definition of Aging Grades by AI

⊕ Deep learning for facial aging analysis

AI SIMULATES AGING

Aging

18 ~ 80

Aging Analysis



18

Age 29



80

Age 63



AI SIMULATES AGING

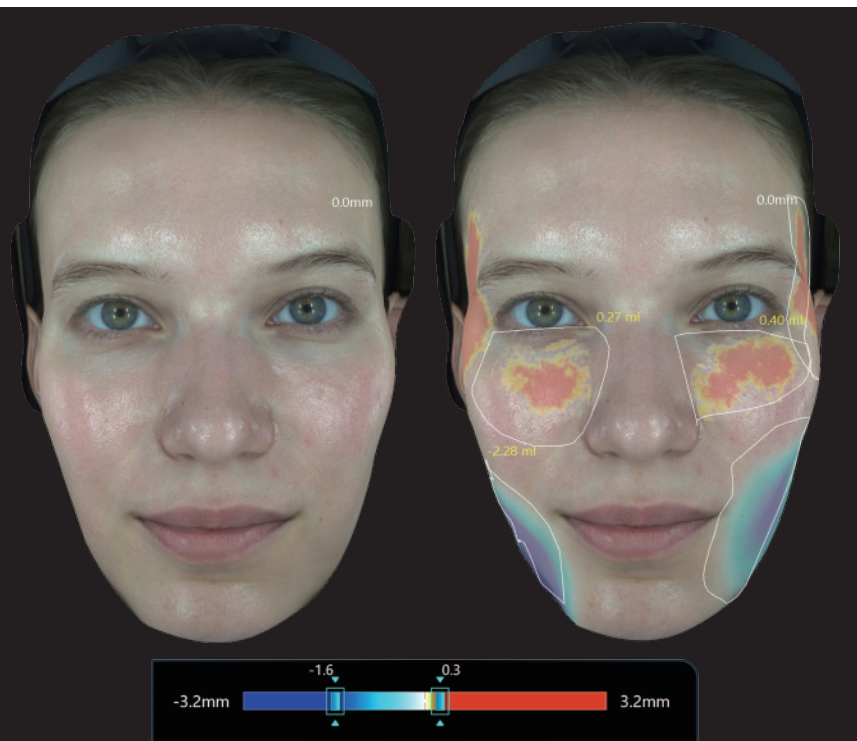
# 3D Aesthetic Design & Effect Simulation



360° Aesthetic Assessment: Real-time Quantification of Facial Concavities and Filling Volume



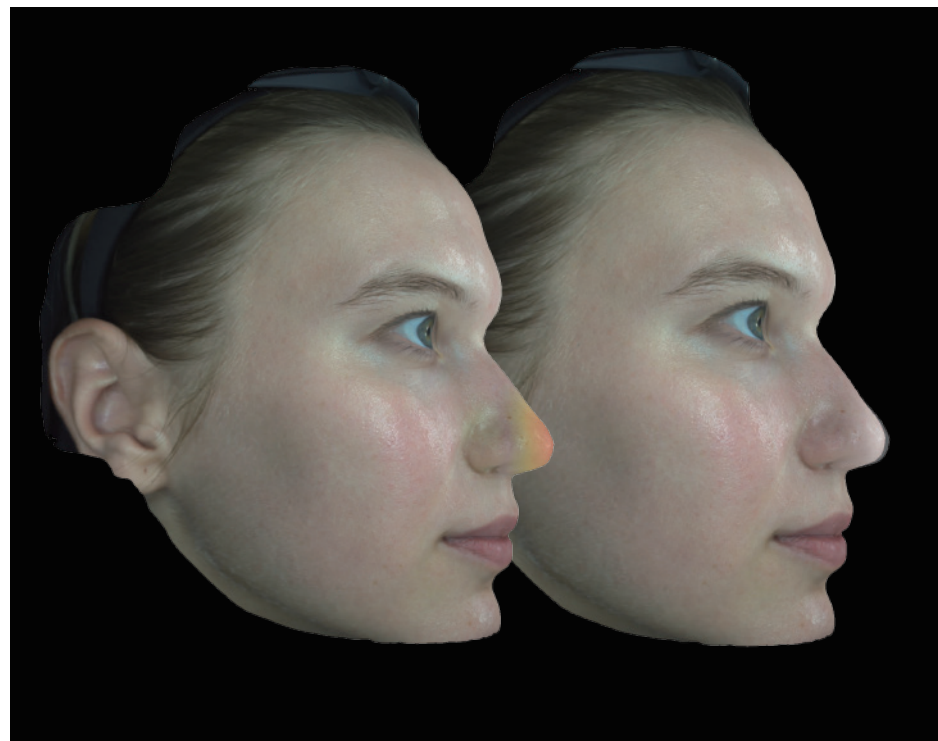
## SIMULATE FILLER EFFECT



Filler Assessment



## OVERLAP COMPARISON



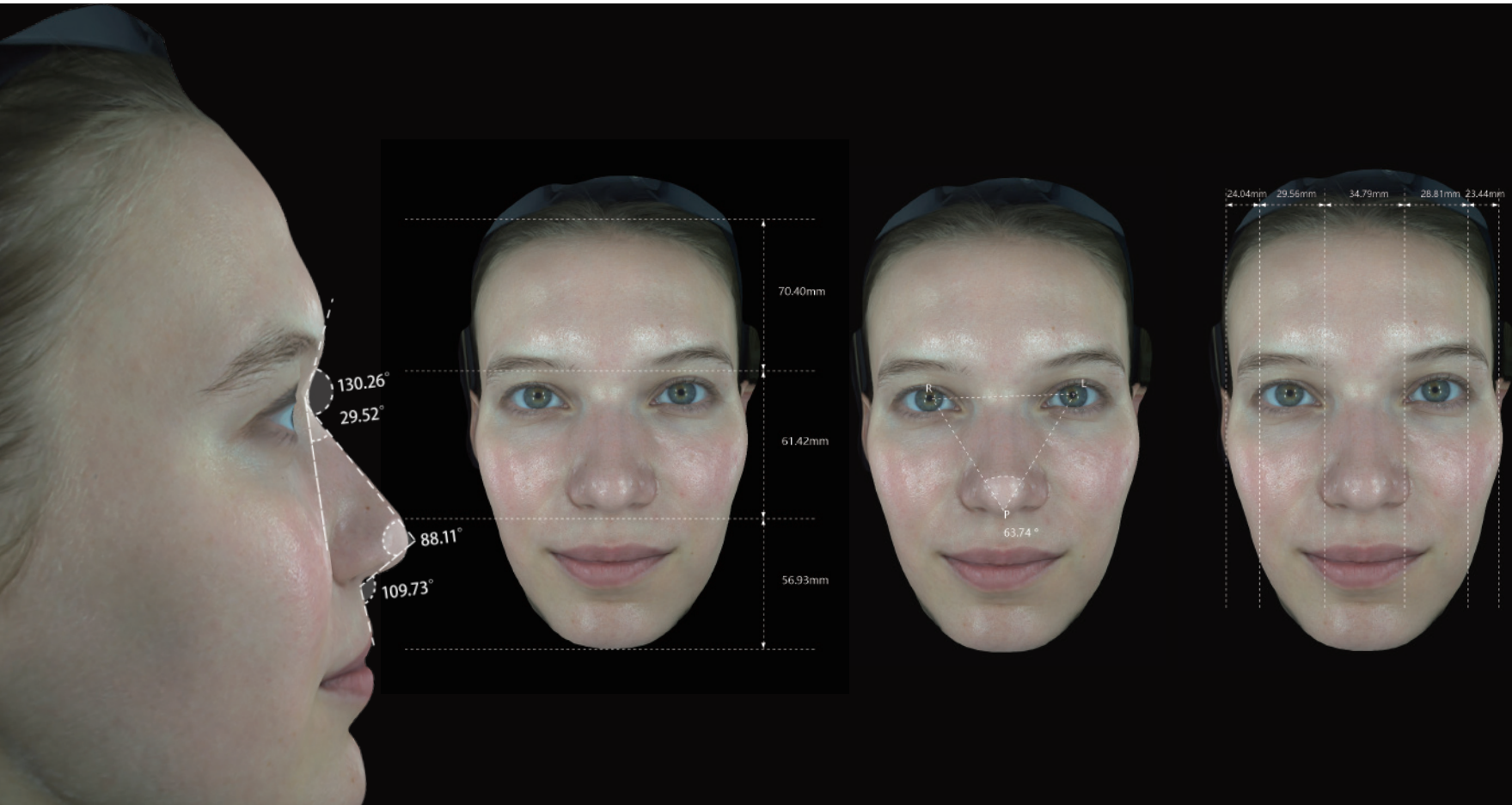
Color Mode

Transparent Mode

# 3D Aesthetic Design & Effect Simulation



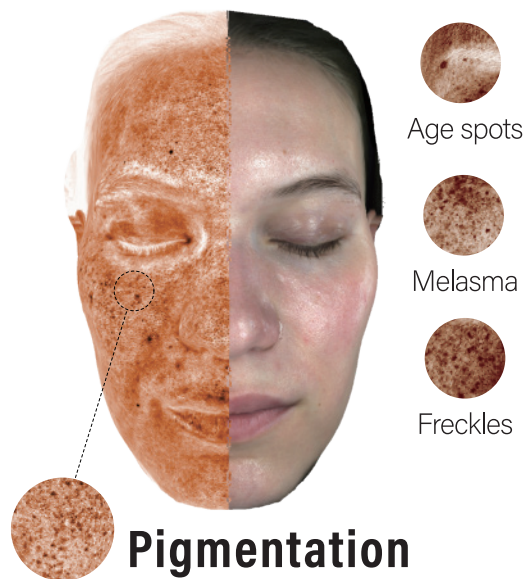
⊕ Accurate Facial Morphology Analysis | Calculate and measure precisely



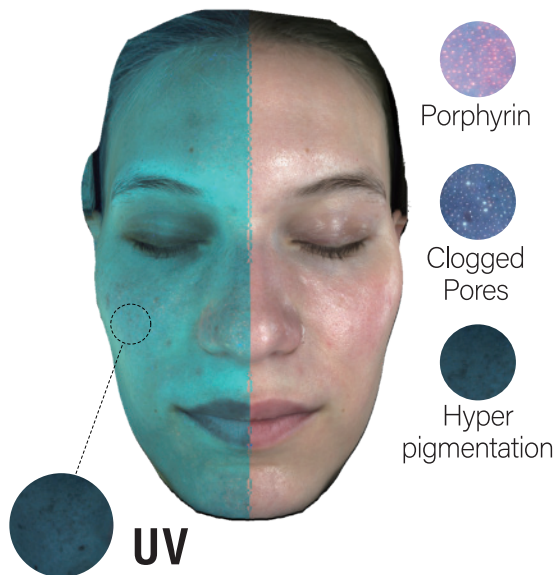
# Multi-Symptom Analysis of High-Risk Skin

Over 50 skin analysis dimensions provide effective support, enabling efficient customization of premium solutions.

## PIGMENTATION ANALYSIS

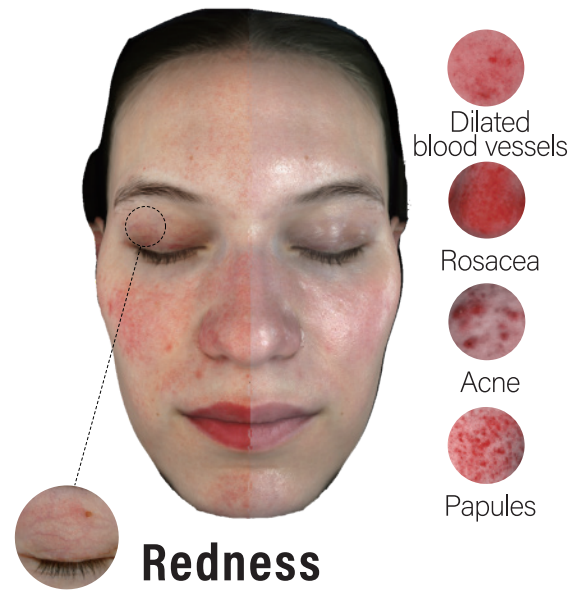


## SKIN TEXTURE ANALYSIS



## SENSITIVE ANALYSIS

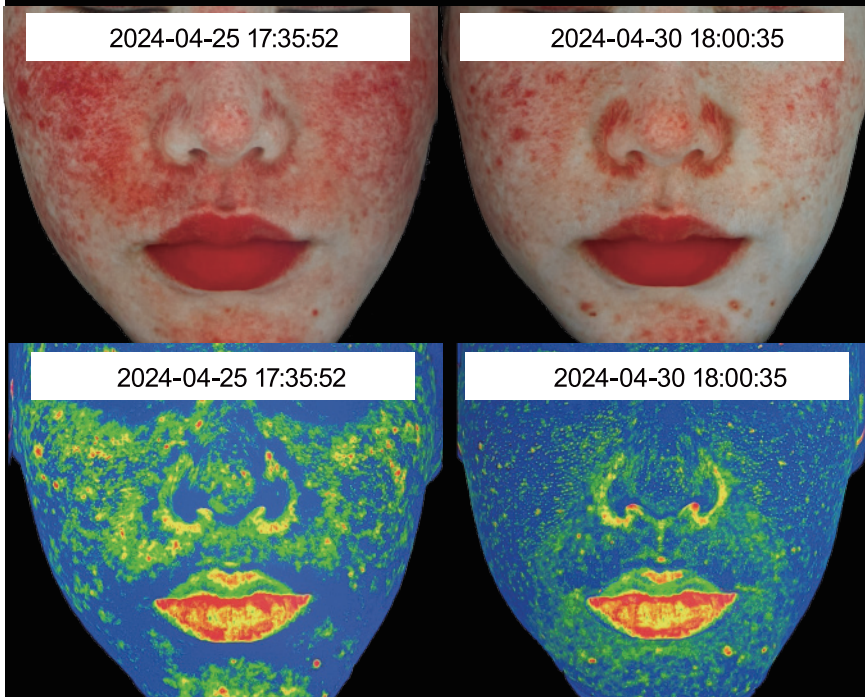
(3 levels: Mild, Moderate, Severe)



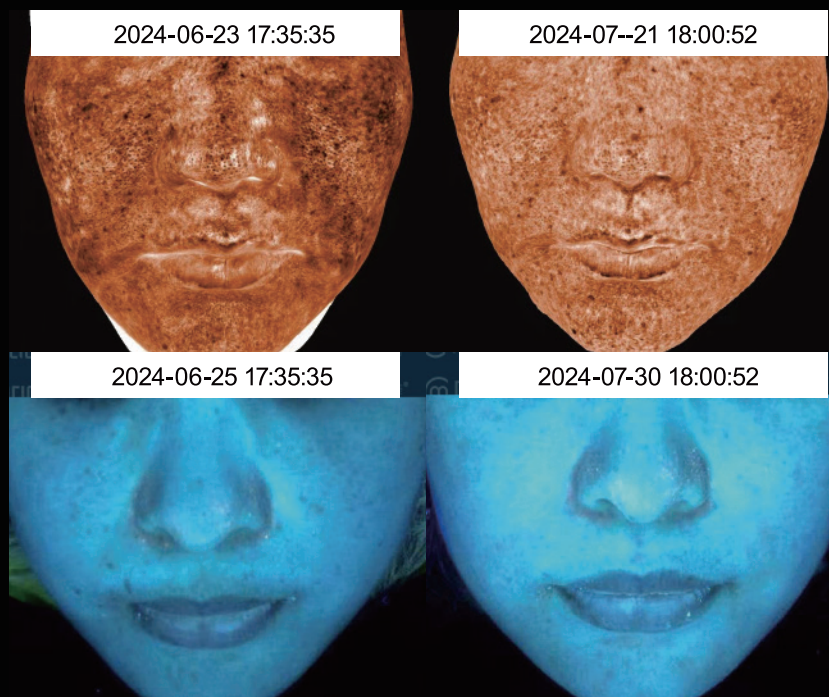
# 3D Before-and-After Comparison

⊕ Supports rapid generation of comparison cases, facilitating observation of symptom improvement across different images.

## SENSITIVE SKIN BEFORE-AFTER

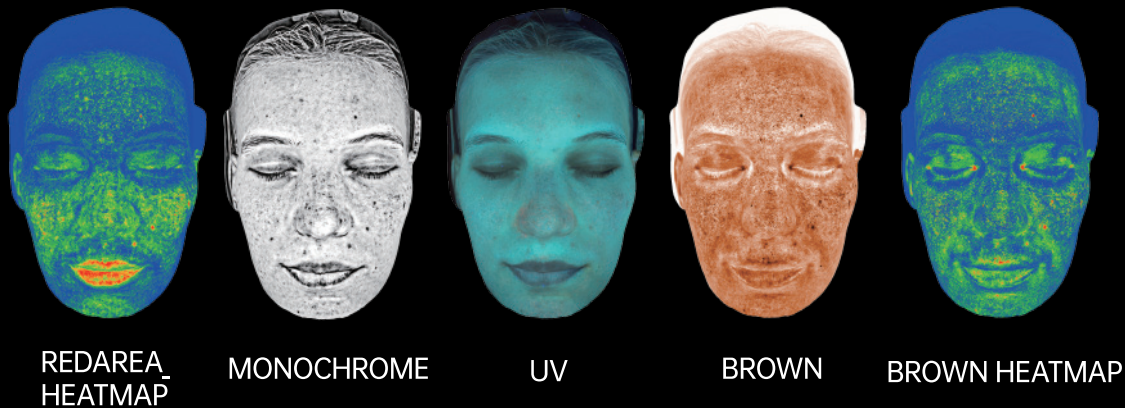


## PIGMENTATION BEFORE-AFTER



# 11 Intelligent Image Analysis

In-Depth Preview: Skin Concerns from the Epidermis to the Dermis



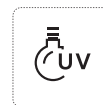
## FOUR-SPECTRUM



NL



PPL



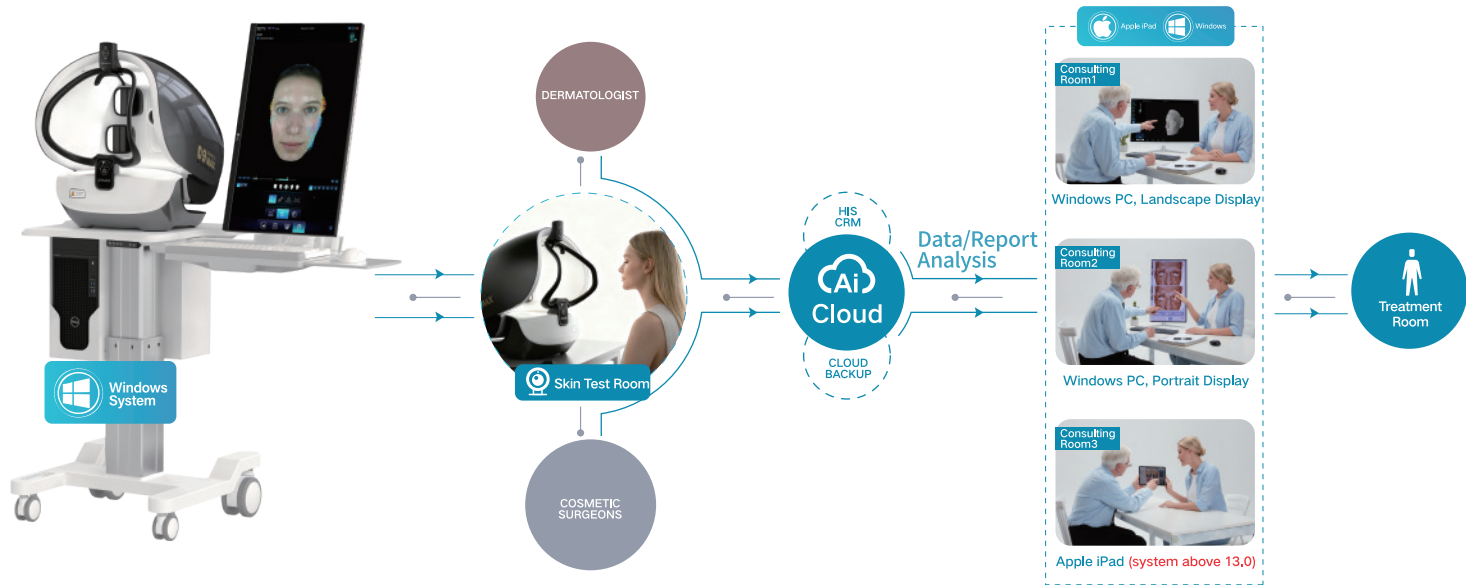
UV



CPL

# Check Report Remotely

Simultaneous login and access from multiple devices such as iPads and computers, supporting both landscape and portrait viewing modes, with the ability to view and synchronize analysis data locally or remotely.



## MAIN ACCOUNT

- Login with your main-account.
- To control the skin analyzer to take pictures.

## SUB-ACCOUNT

- Login with your sub-accounts.
- To check the face and skin images remotely.

# Product Parameters



|                       |                                                                       |                     |                           |
|-----------------------|-----------------------------------------------------------------------|---------------------|---------------------------|
| Name                  | Skin Analyzer                                                         | Model No.           | D9MAX                     |
| Full-face pixel       | 48 million                                                            | Lighting Technology | Solid State LED           |
| Spectra               | RGB Light/Cross-polarized Light/<br>UV Light/Parallel-polarized Light |                     |                           |
| CMOS Size             | 1 inch                                                                | 3D Camera           | Dual-eye structured light |
| Rated Power           | 15W (standby power) / 50W (maximum power)                             |                     |                           |
| Input Requirements    | 24V==5A                                                               | Interface           | USB3.0 DC                 |
| Operating Temperature | 0 °C-40 °C                                                            |                     |                           |
| Storage Temperature   | -10 °C-40 °C                                                          |                     |                           |
| Instrument weight     | 16.7 kg                                                               |                     |                           |
| Total weight          | 29.7kg (Including packaging)                                          |                     |                           |
| Instrument size(mm)   | L:1087mm W:965mm H:1500mm<br>L:455mm W:574mm H:560mm                  |                     |                           |



Analyze Precisely ,Treat Scientifically



[www.meicet.com](http://www.meicet.com)

