Facial HD Skin Facial Analyzer

Facial HD skin analyzer provides a detailed scan of your skin, measuring pigmentation, pore size, UV spots, sun damage, texture, and wrinkles. It helps identify both surface and subsurface issues, allowing for a personalized treatment plan. Using 5 spectra—RGB, cross-polarized, parallel-polarized, UV, and Wood's lighting—it accurately assesses skin conditions, including pores, spots, and acne, and tracks progress over time.
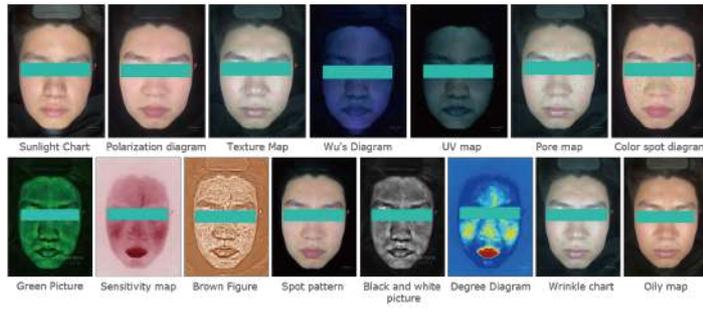
HD Imaging

Intelligent Analysis

Skin Condition Assessment

Detailed Analysis Report

Specification

Communication Protocol	Bluetooth
Input Voltage	24V-2A
Maximum power Consumption	40W
Packing Size	63*52*35.5cm
Gross Weight	15kg

Model - SA15

Skin problem analysis pattern diagram

Sunlight Chart | Polarization diagram | Texture Map | Wu's Diagram | UV map | Pore map | Color spot diagram

Green Picture | Sensitivity map | Brown Figure | Spot pattern | Black and white picture | Degree Diagram | Wrinkle chart | Oily map

Hardware

Lighting Group

Chin Drag

*LED LIGHT SOURCE IMPORTED FROM JAPAN

*EXPERT LIGHT SOURCE DESIGN OF CHINESE ACADEMY OF SCIENCES

*360 ° CROSS LIGHT SOURCE DISTRIBUTION

*OWN FACTORY BUILT TO INTERNATIONALIZATION STANDARD

Advantages

- Allows visibility down to the basal layer of the skin
- Provides detailed analysis of skin issues like wrinkles, uneven tone, pores, and pigmentation
- Accurately tracks improvement in specific areas needing treatment
- Enables comprehensive comparison with others of the same age and skin type
- Reveals the extent of deep UV damage in the skin