

Facial skin analyzer



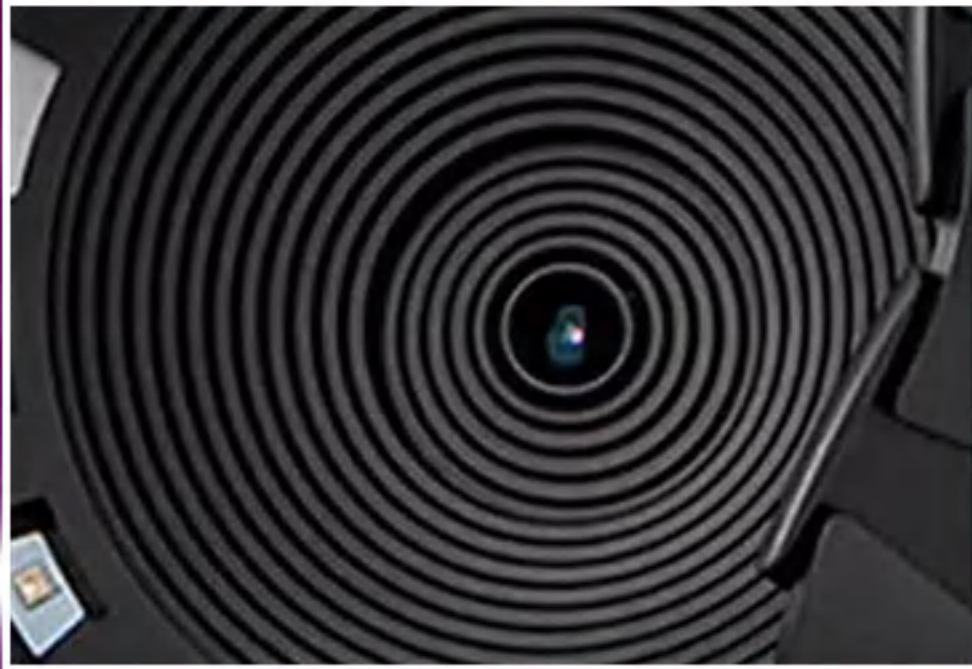
Product display



Inspired by:

The designer originally designed the Capricorn imager from the sci-fi movie aircraft. In addition, the designer himself has always yearned for a sense of science and technology, mystery, and exploring the unknown, so he opened Capricorn. The road to exploration of smart imagers.

Product details



28 MILLION HD PIXELS

Comparable to the camera of high-speed snapping instrument, with clear imaging, combined with 8 spectrum to quickly identify various skin problems



DISPLAY

2k high definition display, resolution up to 1920x1080, can be moved freely

COMBINED FAN LEAF SHADING SHEET

Effectively block the external light source, improve the image quality, reduce the analysis error.



3.0 HIGH-SPEED INFORMATION TRANSMISSION LINE

Blue high-speed transmission head, purecopper transmission line, to ensure the quality and speed of transmission information



SWITCH

Using SCR power switch, effective Stable voltage to protect the instrument

QANTITATIVE AND DIFFERENTIATED DATA OF 14 INDICATORS

www.sincoherengroup.com

SEBUM

PORE

WRINKLE

STAIN

COMPLEXION

PIGMENT

MOISTURE

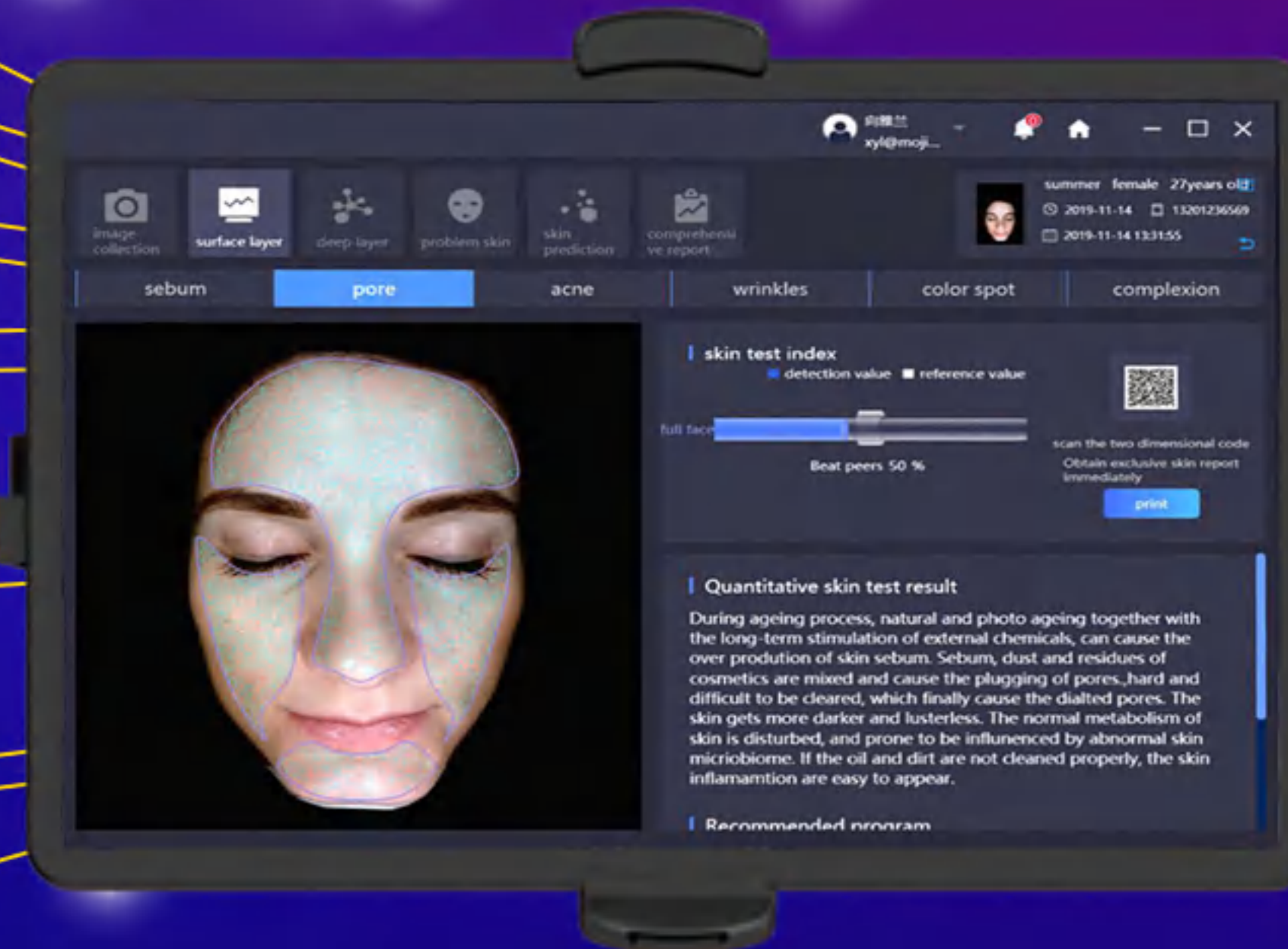
SENSITIVITY

BROWN SPOT

METALLICA

COLLAGENOUS
FIBER

ACNE



SKIN DIAGNOSIS

The data of each indicator is presented separately by a professional dermatologist who can broadcast the quantitative skin measurement results by double click

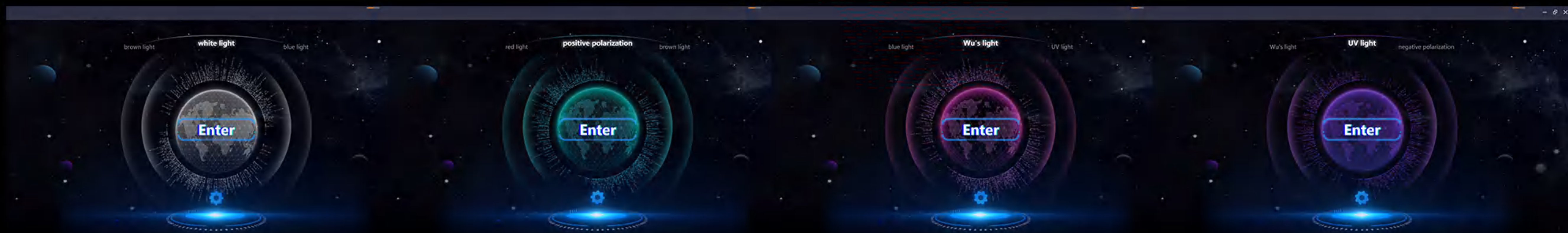
Software Introduction

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3D simulation technology: 3D simulation accurately recognizes facial features and quantitatively analyzes four major problem skins

Deep learning technology: Combine with large database annotations to accurately identify and analyze problems existing in various skins.

AI face recognition technology: using artificial intelligence face recognition algorithm to accurately identify o area t area u area, Data is more accurate and faster.



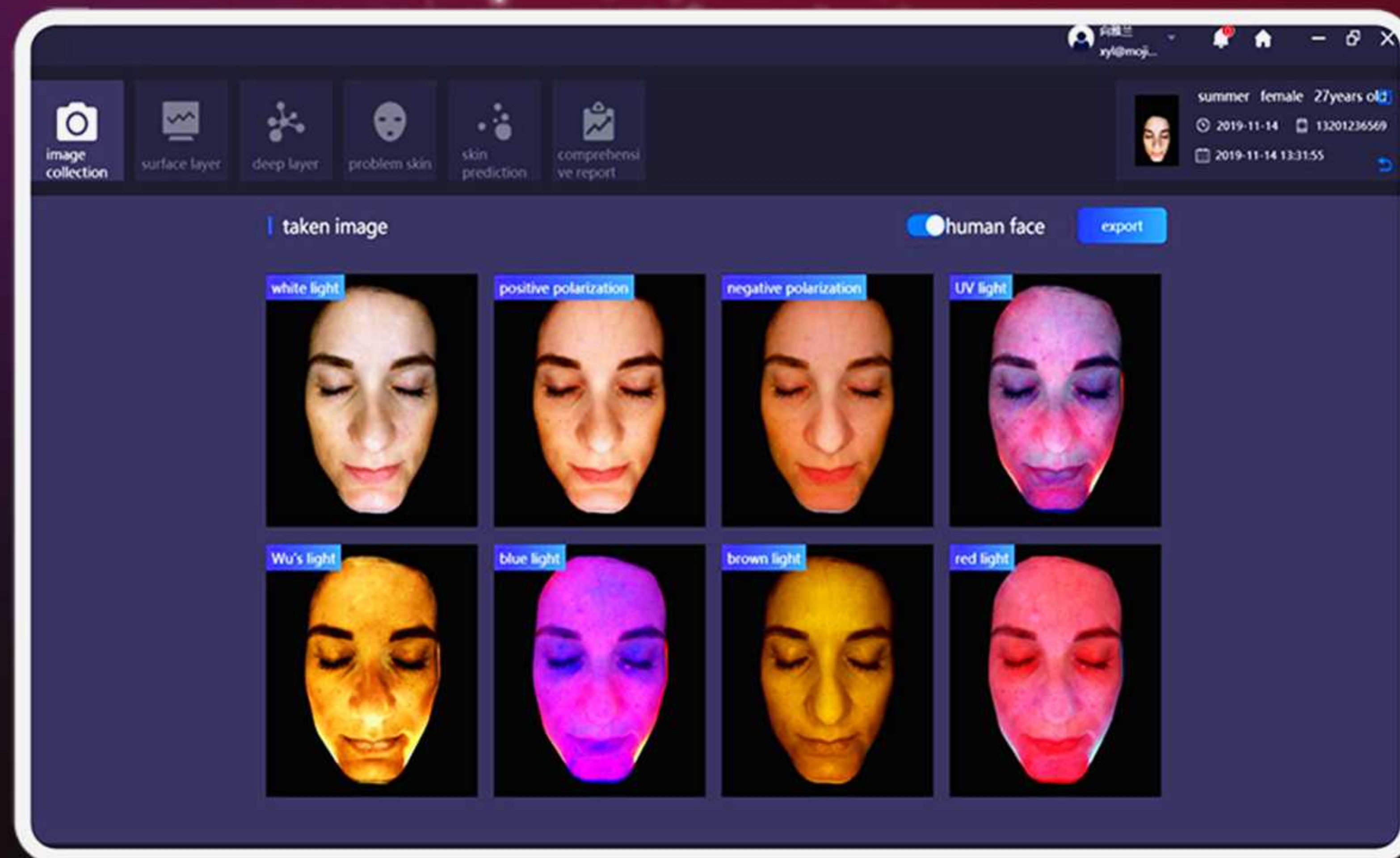
ai intelligent skin detection 8 spectrum interpretation of different theme interfaces



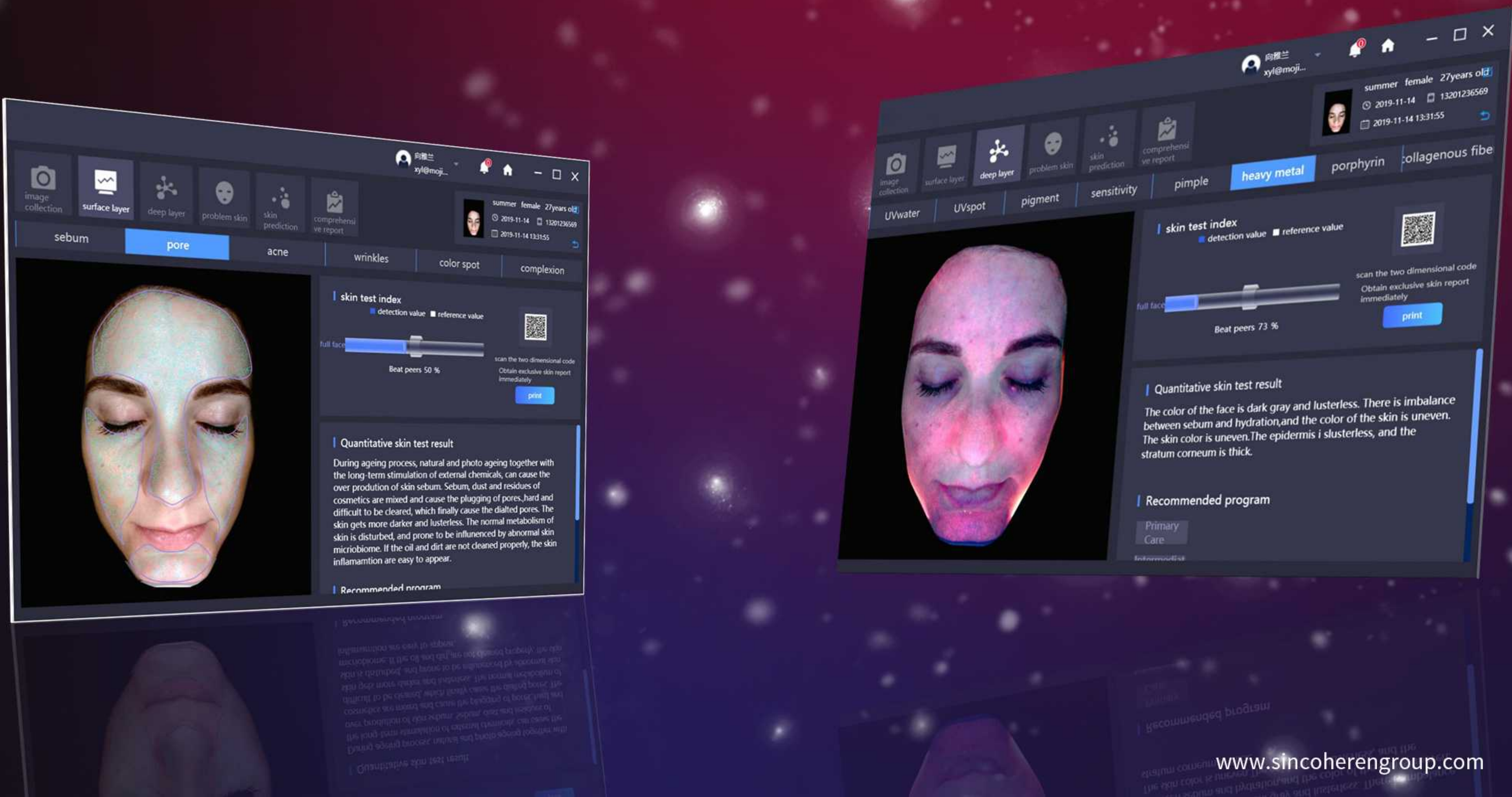
Ten modules of Capri AI intelligent imager

the file management module Cloud computing and cloud storage
modules Third, the surface and deep quantitative analysis module
Fourth, the skin prediction module Five, problem skin
module Sixth, 3d simulation module
Seven, comparative analysis module Eight,
comprehensive report module Nine,
solution module Ten, VIP custom
modules

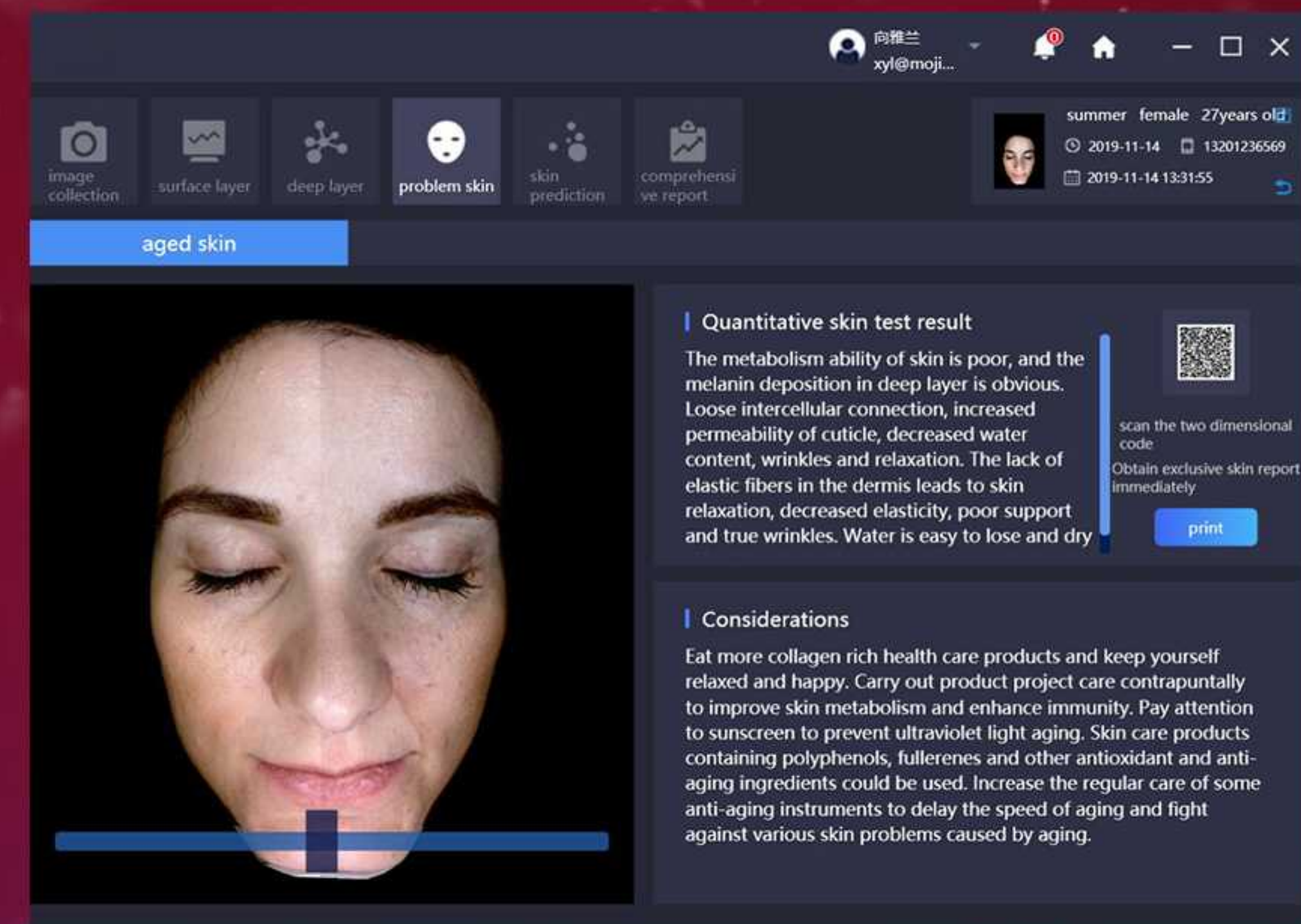
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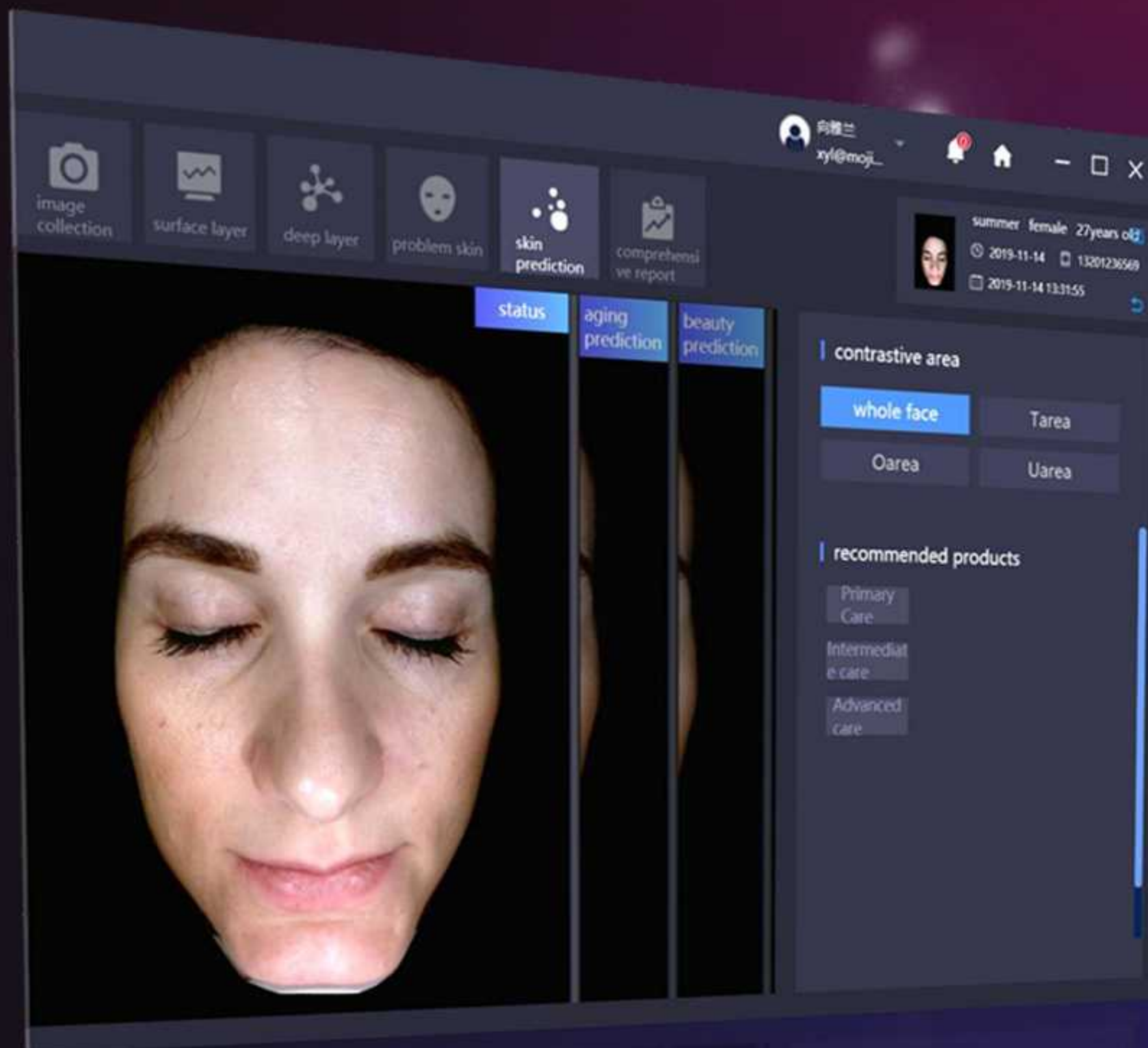
Newly upgraded 8 spectra for surface, deep, and quantitative analysis of 14 major skin indicators



Four major problem skins combined with the total data of 14 indicators to quantify the differentiation



Three major indicators for predicting skin status, future aging, and skin beauty prediction



Combining total data to obtain indicators of comprehensive reports

reports All pages can be scanned and printed for analysis reports



APPLICATION



Before and After



Before

After



Before

After



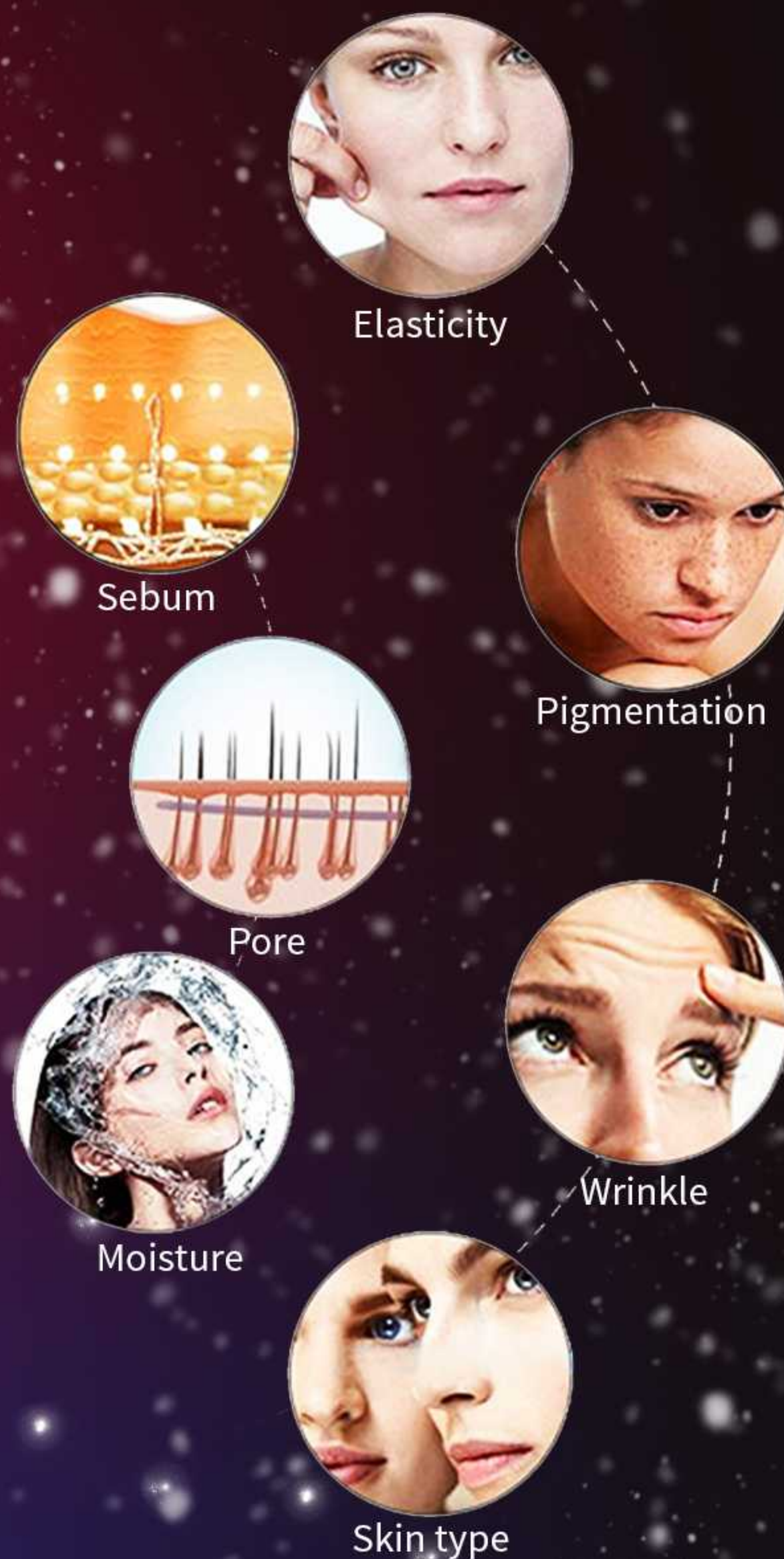
Before

After



Before

After



SPECIFICATION

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Illumination (RGB)	8,800 lux
Fluorescent tube life	9000 h
Color temperature	7200 K
Video output	NT
CPU/ Pentium 4	1.8G H z
Computer & Monitor	OS: Windows XP or Windows 7
N.W/G.W	13kg/15kg
Dimension	49cm*52cm*45cm (L×W×H)
Max Resolutions	10megapixel
Hard Disk Space	120GB
RAM	2GB
Power Device Electrical motor	48.5*44*50 cm
Camera	1:1.7"CCD Digital Camera
USB	2.0 Port
Electrical Requirement	AC 220V±10% 50Hz
Monitor 1280X800 pixels resolution	
with Power cart AC in 220v (or 110v	Switch able)
Environment Temperature	10-35 °C



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