

PATENTED



A-ONE Pro

ONE-CLICK AUTOMATIC DIAGNOSIS SYSTEM

Sterilized by UV - Infection free

P-Sensor



Headrest

Rotate to adjust facial position and head height



Scanner



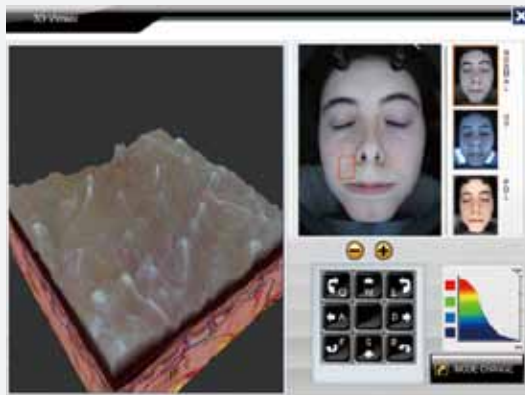
Chinrest

For three positions (Left, Center, Right)



* Canon camera : 14.7 Mega Pixel / LED light source

Interface



3D View

Visualize Pore and Skin Roughness



Main Screen



Client Management



Diagnosis Result



Wrinkle Diagnosis



Diagnosis Result



Simulation

Functions

Measurement

- ▶ Scanner : pore, sebum, wrinkle, pigmentation
- ▶ P-Sensor : moisture, elasticity, skin tone, skin temperature

Automatic Diagnosis

- ▶ Accurate diagnosis through vivid and magnified skin photos
- ▶ Scientific diagnosis and description of a client's skin condition

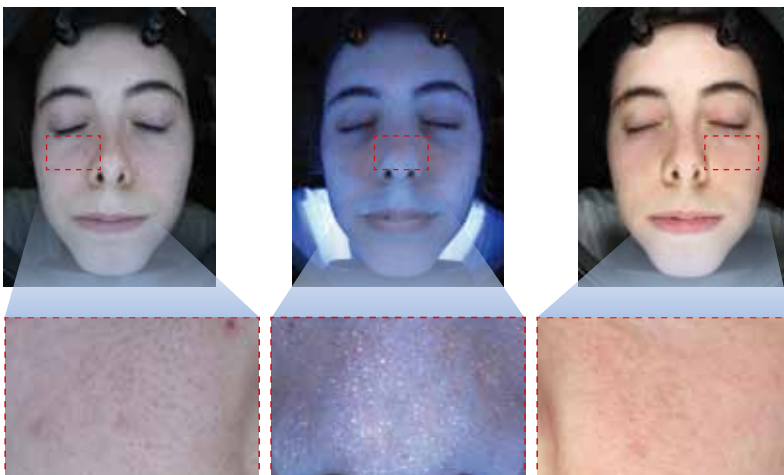
Accurate Analysis

- ▶ Accurate understanding on diagnosis result by photos and result graphs

Automatic Recommendation of Product and Treatment

- ▶ Based on a client's diagnosis result

Shooting Image



Normal

UV

Polarization

Composition

Scanner



Installation CD



P-Sensor



Lock key



Characteristics

One-click Automatic Diagnosis System

Automatic Facial Recognition

3D Image of Skin Surface

Multi-lingual User Interface

Diverse Functions

- Client database management / purchase record / network ver.(option)

Adjustment of the Sensitivity of Sebum, Wrinkle, Pore, Pigmentation, Moisture, Elasticity

High Compatibility with OS

- USB 2.0
- Window XP / VISTA / 7 / 8