SKIN ANALYSER 3D

AESTHETICS CONSULTS

Transform Your Clinic with Skin Analyser 3D

Elevate your consultations and improve patient outcomes with the advanced Skin Analyser 3D. Its cutting-edge technology ensures accurate, engaging diagnostics, helping you deliver tailored treatments with confidence

At **Aesthetics Consults**, we bring you the cutting-edge **Skin Analyser 3D**, a revolutionary diagnostic device that uses **3D imaging and AI-powered technology** to provide in-depth insights into your clients' skin. With **8-spectrum imaging** and advanced analysis tools, this device enables clinics to deliver highly customised treatments with precision and confidence

Why Choose Skin Analyser 3D for Your Clinic?

Skin Analyser 3D transforms the way you approach skin diagnostics, making your consultations more accurate, engaging, and professional

Key Features

3D Imaging Technology: Creates a detailed 3D model of the face for accurate assessments

8-Spectrum Imaging: Detects a wide range of skin concerns, including pigmentation, acne, and sensitivity

AI-Powered Analysis: Rapidly generates precise results, tailored to each client's unique skin profile

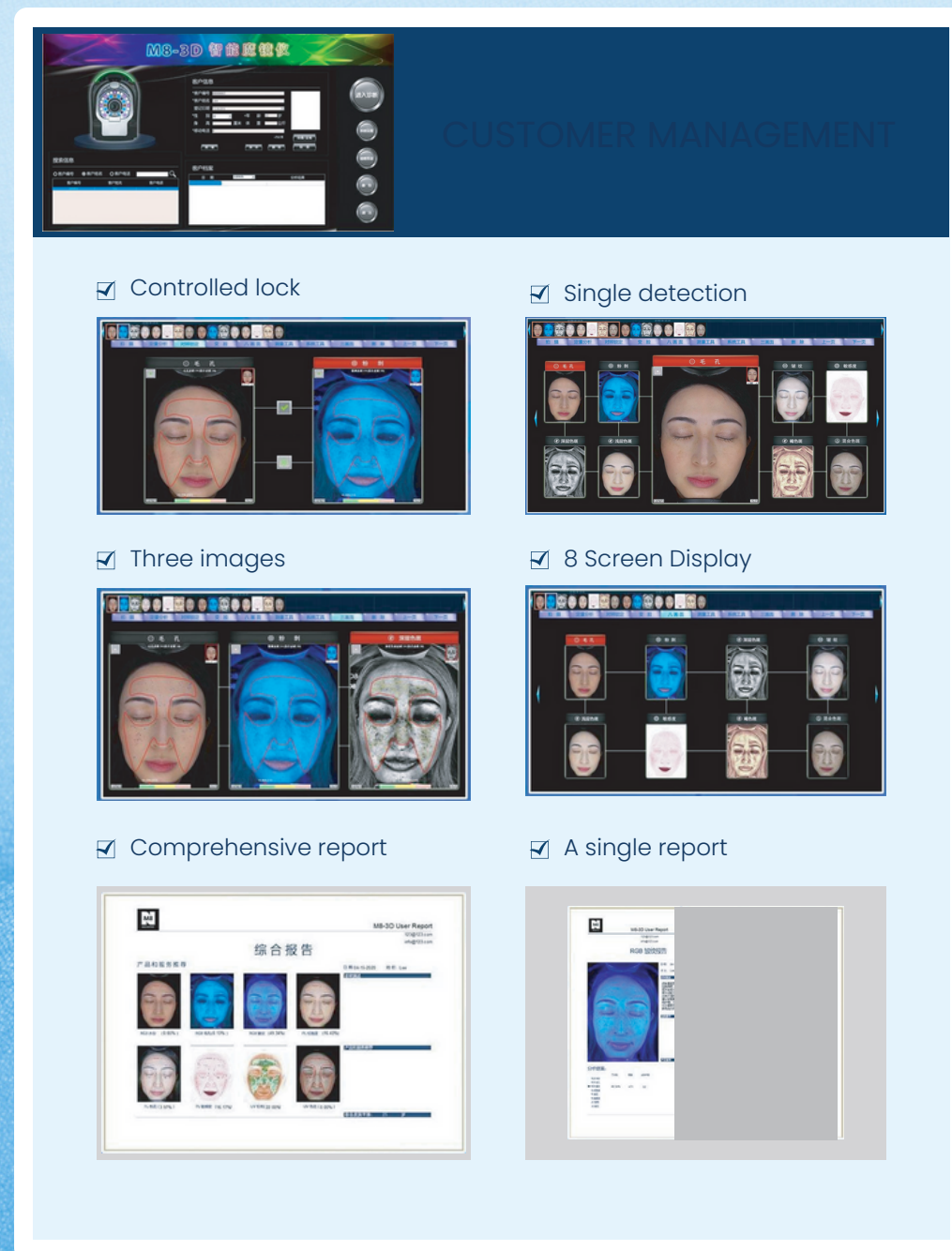**Comprehensive Reporting:** Provides easy-to-read reports for tracking progress over time

User-Friendly Design: Intuitive touchscreen interface with quick image capture and analysis

Learn more about Aesthetic Consults information @aesthetic_consults official account

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How Skin Analyser 3D Works

Using a combination of advanced imaging technology and AI algorithms, the Skin Analyser 3D evaluates a range of skin concerns in real time, providing actionable insights for treatment planning

☑ Controlled lock   ☑ Single detection

☑ Three images   ☑ 8 Screen Display

☑ Comprehensive report   ☑ A single report

- **3D Face Mapping:** Creates an accurate, high-resolution 3D model of the face for visual analysis
- **8-Spectrum Imaging:** Utilises different light spectrums to detect surface and subsurface concerns
- **AI-Driven Diagnosis:** Processes detailed data to identify issues such as wrinkles, pigmentation, pores, and hydration
- **Customised Reports:** Generates detailed client reports with easy-to-understand visuals and personalised treatment recommendations

Comprehensive Diagnostic Capabilities

8-Spectrum Imaging: The Skin Analyser 3D uses advanced light spectrums to assess various skin concerns

- **White Light:** Analyses surface texture and pore size
- **UV Light:** Highlights clogged pores and acne
- **Polarised Light:** Maps shallow and deep pigmentation
- **Brown Light:** Detects age spots and melasma
- **Oil-Rich Light:** Assesses sebum levels for oily or acne-prone skin
- **Red Light:** Evaluates sensitivity and inflammation
- **Mixed Light:** Measures hydration and moisture levels

Real-Time 3D Visualisation: Engage clients with detailed 3D models of their face, allowing them to visualise their concerns and understand the recommended treatments

Progress Tracking: Compare results over time with easy-to-read reports that document improvements in wrinkles, pigmentation, and hydration

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Benefits of Adding **Skin Analyser 3D** to Your **Clinic**

For Your Clinic

- **Improve Client Confidence:** Build trust with data-driven, visual evidence of skin concerns
- **Expand Service Offerings:** Combine diagnostics with facials, laser treatments, or skincare plans
- **Boost Retention:** Progress tracking encourages clients to stay committed to their treatment plans
- **Maximise Revenue:** Offer premium diagnostic services and increase client satisfaction

For Your Patients

- **Customised Treatment Plans:** Tailored recommendations based on detailed skin analysis
- **Engaging Visuals:** Clear and detailed 3D imaging helps clients understand their skin better
- **Trackable Results:** Tangible proof of improvement with each follow-up session
- **Safe and Non-Invasive:** Suitable for all skin types, including sensitive skin

Device Specifications

- **Camera Resolution:** 20-megapixel high-definition imaging
- **8 Imaging Spectrums:** Detects a wide range of concerns with precision
- **Screen:** Intuitive 15.6-inch colour touchscreen for easy operation
- **Compact Design:** Lightweight and ergonomic (400 x 300 x 350mm, 10kg)
- **Connectivity:** USB and Bluetooth-enabled for seamless integration
- **Report Generation:** Compatible with A4 colour printers for professional reports

Frequently Asked Questions (FAQ)

A full session takes approximately 15–20 minutes, including imaging and report generation

Can it track progress over multiple treatments?

Yes, the device provides comparative reports to monitor improvements in real time

Is it suitable for all skin types?

Absolutely! The Skin Analyser 3D is safe and effective for all skin tones and types

Do I need special training to operate it?

The device is user-friendly, and we provide comprehensive training to ensure your team is confident using it

Can the analysis be combined with other treatments?

Yes, it pairs perfectly with facials, chemical peels, laser treatments, and other advanced skincare options