



ANALYZE PRECISELY
MARKET SCIENTIFICALLY



WOOD'S



UV



RGB



PPL



CPL

SKIN ANALYZER MC10

THE AESTHETICLAN PREFERRED DEVICES

CE RoHS

PRODUCT INTRODUCTION Features

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12 Pictures



Visual Analysis



Easy to Move



Easy to Operate



Free Training



Marketing Products

The MEICET MC10 Skin Image analyzer is a software and hardware integrated system that utilizes image analysis and processing technology.

It is designed to assist in observing skin texture, pigmentation, and skin barrier. The system features five spectral photography modes, including RGB light, cross-polarized light, parallel-polarized light, UV light, and Wood's light. Based on these five spectra, the system captures five corresponding spectral images.

The system analyzes these five spectral images using algorithmic techniques to generate a total of 12 images. These images, along with the final analysis report, assist beauty professionals in conducting comprehensive and accurate analysis of facial skin conditions.



◉ No iPad display



◉ Jaw and chin support



◉ Interior structure



◉ Magnetic interchangeable blackout cover



*Apple iPad is not included. We do not have the right to sell iPad. Thanks for your understanding.



Spectra	RGB Light, Cross-polarized Light,UV Light, Parallel-polarized Light, Wood's Light
Lighting Technology	Solid-State LED
Adapter	Input: AC100~240V, 50-60Hz, 1.5 max Output: DC 24V, 2A
Power Consumption	40 W
Net Weight	8 kg
Gross Weight	10 kg
Main Unit Dimensions(mm)	400 (L)*430 (W)*550 (H)
Package Dimensions(mm)	530 (L)*500 (W)*370 (H)

***iPad Specification Requirements for Selection**

iPad System Requirements: iOS System
Storage Memory Requirements: Recommended 128GB and above



What demands can

MEICET MC10 HELP YOU FULFILL?



Core Advantage



Clear 12 Pictures

Provide clear and accurate skin images



Marketing Products

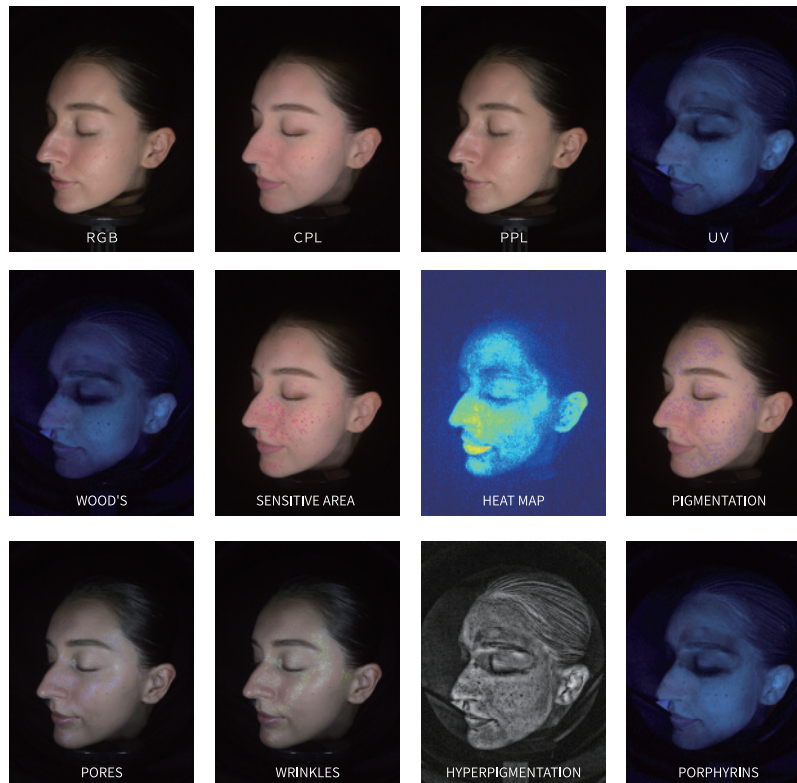
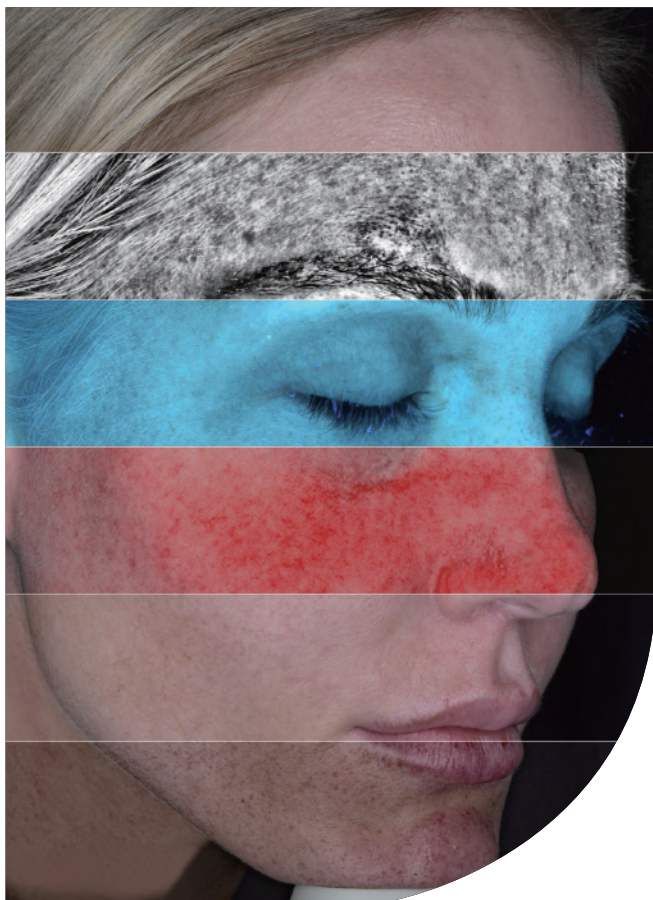
Increase sales revenue



Visual Analysis

Reveal Hidden Skin Problems

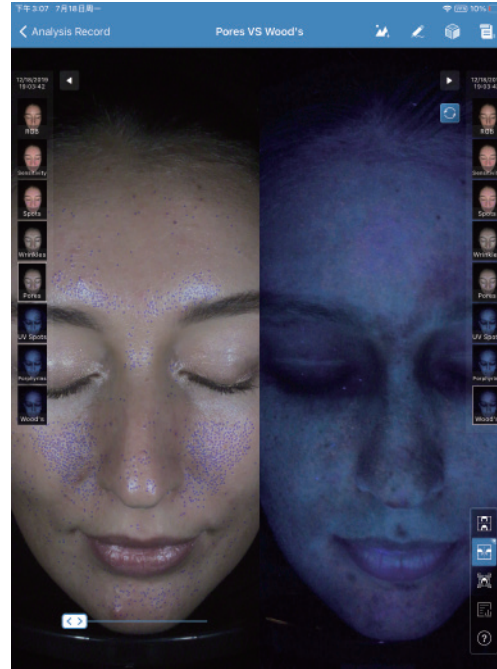
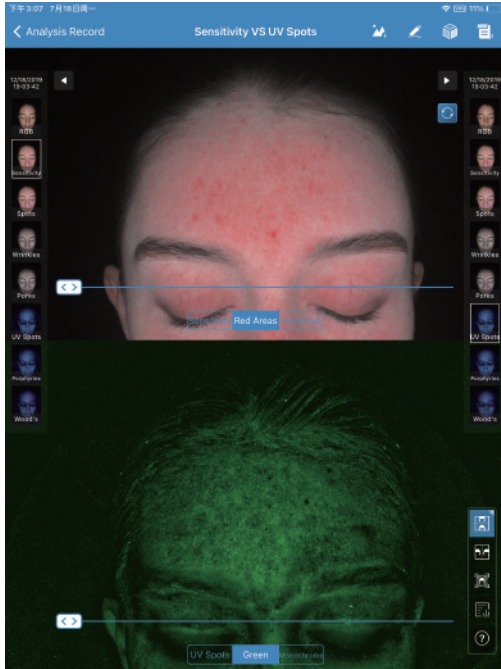
Promote your store's products or services: such as moisturizing, sun protection, spot removal, anti-aging, whitening, cleansing, and repair, to effectively increase your sales.



These 12 images output by MC10 system can help to detect different skin problems, such as sensitive skin, spots/ hyperpigmentation, coarse pores, uneven skin tone, pigmentation, porphyrins, skin texture, inflammation, wrinkles, etc.

Simultaneous Comparison of Skin Symptoms ASSISTANCE WITH ANALYTICAL FEATURES

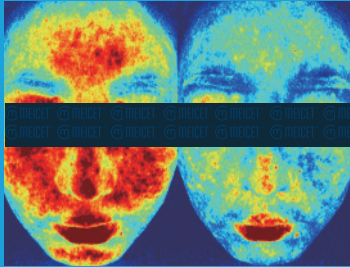
Comparison



Compare different skin symptom images of the same time, to find out truth of skin problems.

Comparison of Identical Skin Symptoms at Different Times BEFORE-AFTER COMPARISON

Comparison



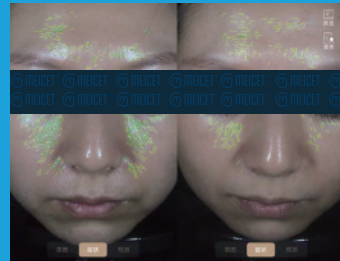
Sensitivity-Heatmap



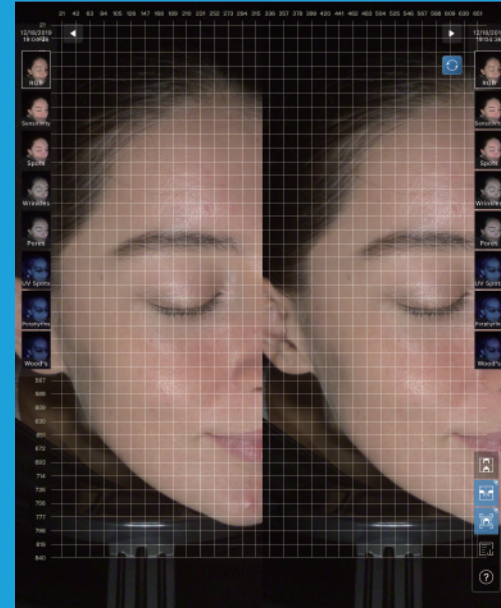
Sensitivity-Red Area



Spots Removing



Wrinkles



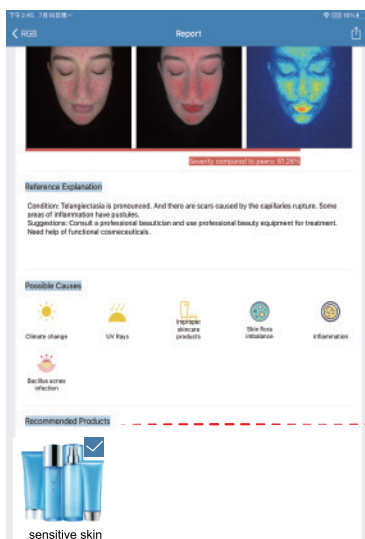
Grid function + Comparison function

Compare the same skin symptom images of different time, to present products effect and get customers' trust, With help of grid function, the effect of tightening and lifting can be checked.

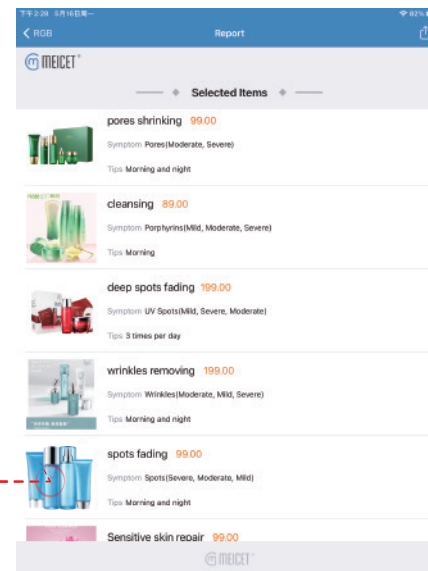
Increase the exposure of the store and products MARKETING YOUR PRODUCTS

Marketing

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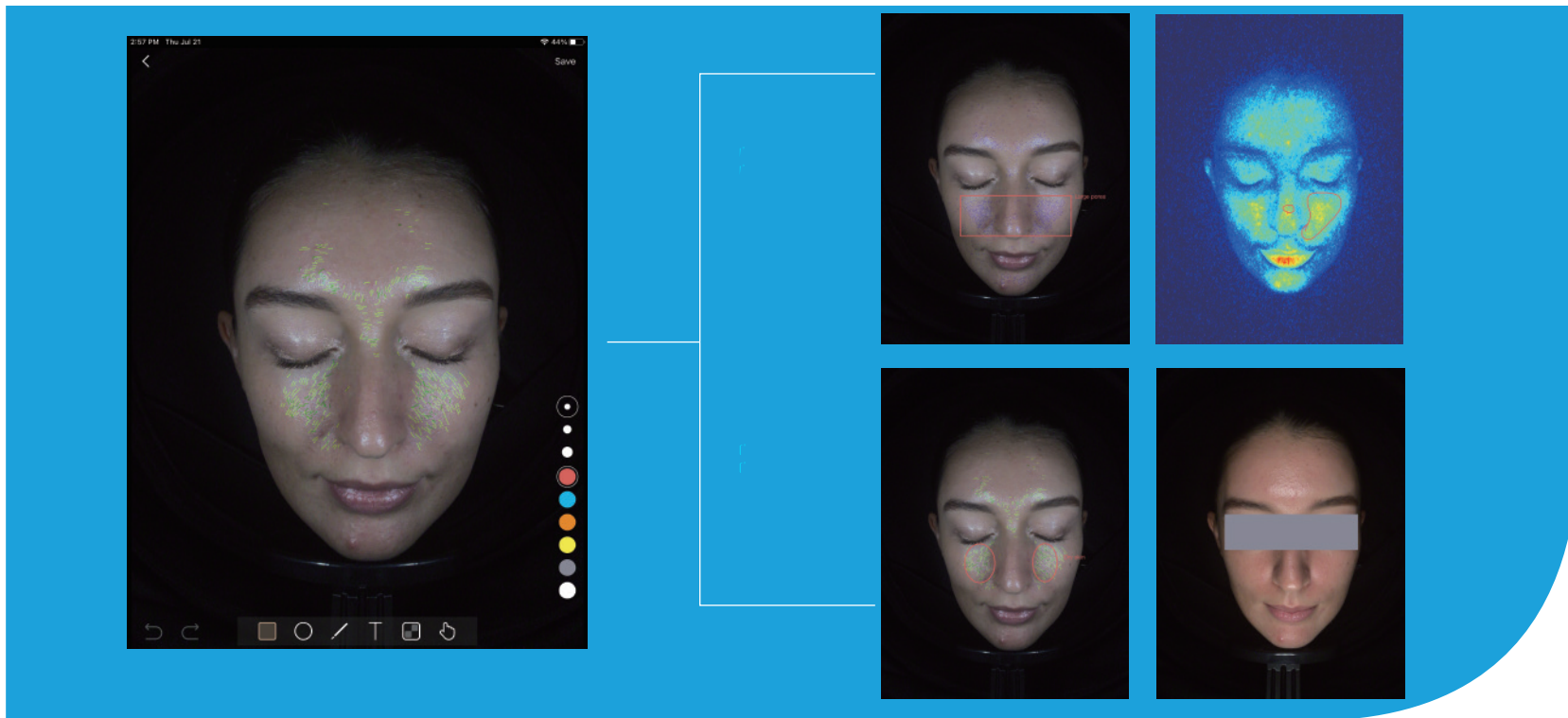


Recommended products on the report

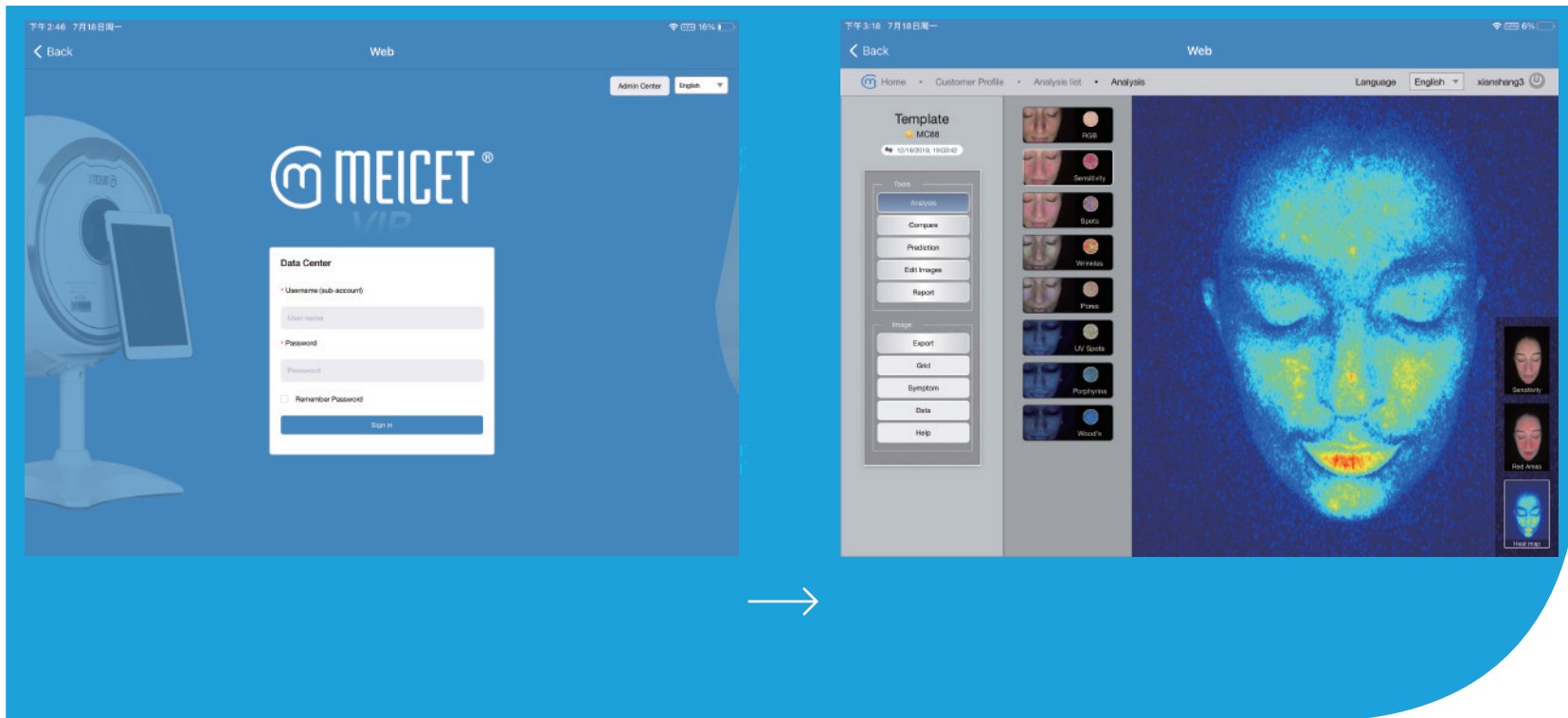


These reports can be printed out or sent to customers' email directly so that the exposure of your store and products can be increased, and the impression of customers can be deepened, thereby growing store visibility and product sales.

Tagging



By directly annotating skin issues on the image, effective visual analysis can be conducted.

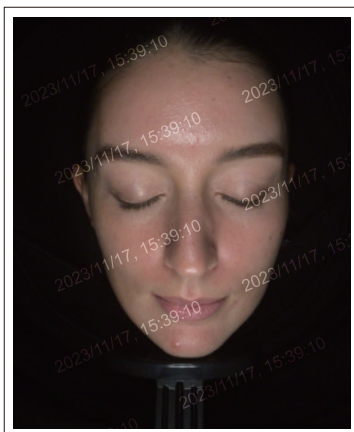


View images and reports across multiple devices. Go beyond geographical limitations

Customize Report Watermark settings

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Ⓐ Time watermark



Ⓑ Text watermark

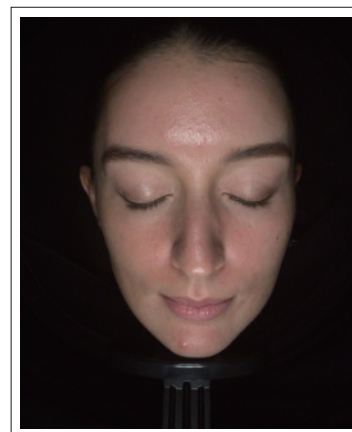


input "Your text "

Ⓒ Original image exporting



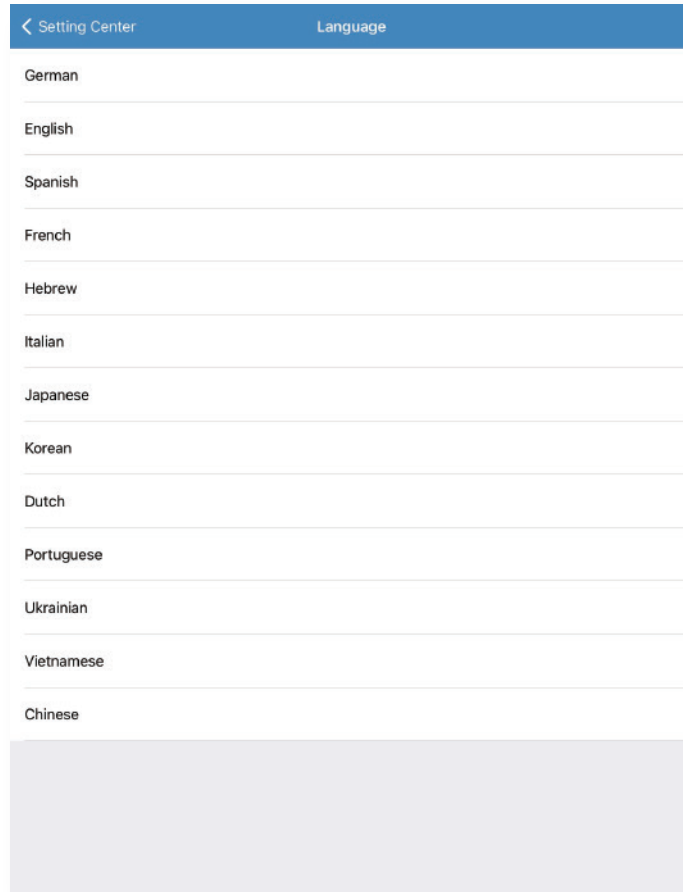
input "Null "



Added watermark feature with three setting options: Time watermark, Text watermark, and Original image exporting. Effectively enhances brand impression and strengthens copyright protection.

Additionally, it is possible to set the watermark position, effectively avoiding important detection areas.

SYSTEM LANGUAGES



For more function details, you can download the MEICET application from the App Store or iPad to explore by yourselves





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