

# TADLI

The Australian Dermal & Laser Institute

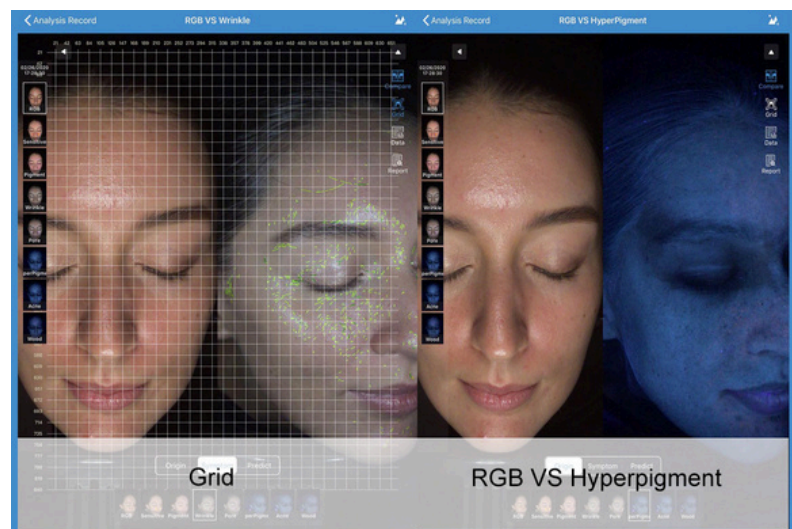
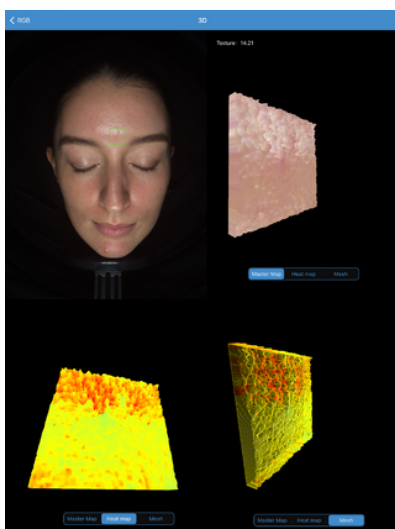
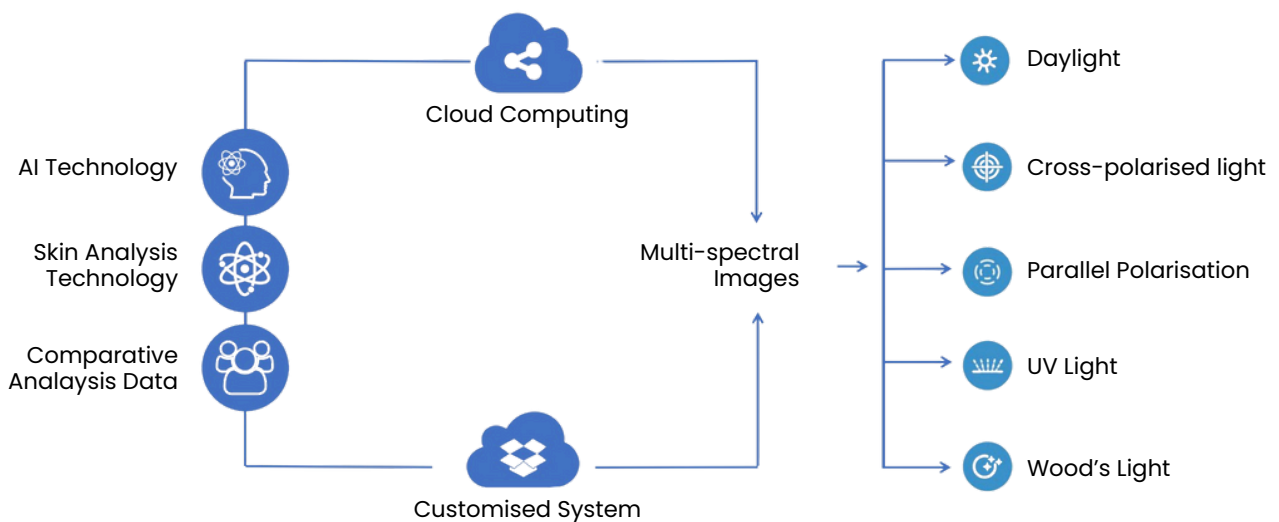


 MEICET

# THE FUTURE OF SKIN ANALYSIS

*The Meicet MC10 Skin Scanner utilises advanced image analysis and processing technology to provide comprehensive skin diagnostics.*

This innovative device takes images under five spectral photography modes. The software then analyses these images using algorithmic techniques to generate a total of 12 detailed images, revealing sensitivity, pigmentation, pores, wrinkles, hyperpigmentation and porphyrins.

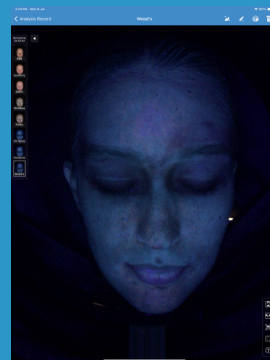
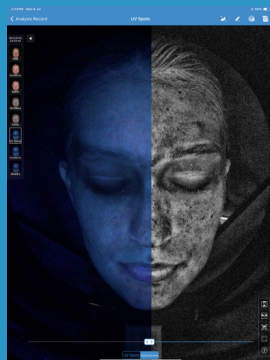
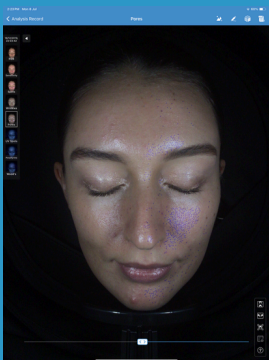
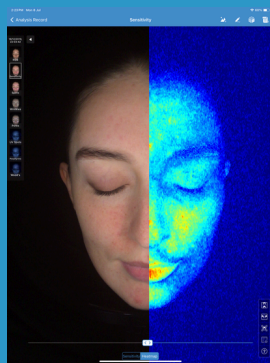




# SPECTRAL PHOTOGRAPHY

Capture skin images under five lighting conditions for comprehensive analysis:

1. **RGB (Red, Green, Blue) Light** - standard lighting to capture a high-resolution image of the skin
2. **Cross-Polarised Light** - reduces surface glare and reflection, providing a clear view of deeper layers
3. **Parallel-Polarised Light** - illuminates the skin at specific angles to enhance visibility of skin texture
4. **UV Light** - reveals sun damage that are not visible under normal lighting
5. **Woods Light** - a specific type of UV light to detect dermatological conditions



1. RGB Photo
2. Sensitivity & Heat Map
3. Spots & Spots Ageing
4. Wrinkles
5. Pores
6. UV Spots & Monochrome
7. Woods

# MC10 KEY FEATURES

## User-Friendly Design

Equipped with a chin rest, magnetic blackout cover and a removable iPad bracket.

## Comprehensive Reports

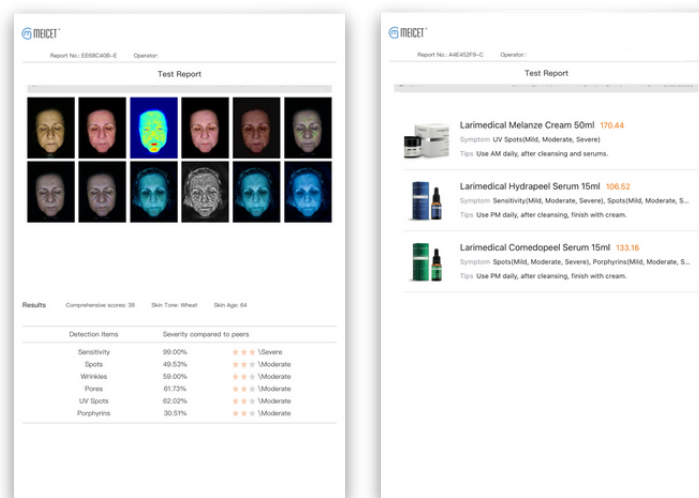
The software generates a report including skin age, ratings of sensitivity, pigmentation, wrinkles, pores, UV spots and porphyrins, and detailed analyses of possible causes and management for each condition.

## Product Recommendations


Upload retail products to the software, allowing the scanner to recommend tailored solutions based on each client's unique skin profile. From the recommended products, select which products to add to the report.

## Client Communication

Easily email a report with images, score results, notes and recommended products directly to your clients, all through the app.



Client Report with Product Recommendations



*Raising the standard of skin education & technology and bridging the gap between beauty, dermal & health care practitioners, ensuring an integrated approach.*

# ABOUT TADLI

Established in 2007, The Australian Dermal & Laser Institute (TADLI) offer diverse and comprehensive aesthetic device training for various manufacturers and direct to clinics. We believe that "best practice" is not negotiable and safe, superior results are the minimum standard. This is key to having highly credible staff members, ensuring greater client satisfaction, and guaranteeing a successful business.

TADLI are proud to offer an array of aesthetic devices that are both cost effective and results driven. Our strong focus on education and maximising treatment results, makes us a trusted partner to ensure clinics receive comprehensive training and support.

## Why Partner with TADLI?



### Award-Winning Training:

Every device includes award-winning training, providing users the expertise to maximise potential.



### Continuous Clinical Support:

We stand by our partners with ongoing clinical support, providing insights, solutions and advice whenever required.



### Trust and Integrity:

Our core values emphasise building enduring relationships based on trust, making us a dependable partner in your clinic's aesthetic journey.



### Promotion of Safe Practices:

With our extensive training and continuous support, clinics can ensure they're always delivering treatments that are safe and compliant.



### Authentic Female Leadership:

Founded and run by women who've thrived in their own aesthetic clinics, we prioritise genuine care and industry expertise over mere profit-making.

# MC10 KEY SPECIFICATIONS

<b>Spectra</b>	RGB Light, Cross-polarised Light, UV Light, Parallel-polarised Light, Wood's Light
<b>Lighting Technology</b>	Solid-State LED
<b>Adapter</b>	Input: AC100-240V, 50-60Hz, 1.5 max Output: DC 24V, 2A
<b>Power Consumption</b>	40 W
<b>Net Weight</b>	8 kg
<b>Gross Weight</b>	10 kg
<b>Main Unit Dimensions</b>	400x430x550mm
<b>Package Dimensions</b>	530x500x570mm
<b>iPad Compatibility</b>	5th-10th generation iPads



Distributed by The Australian Dermal & Laser Institute (TADLI)  
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