



SCIENTIFIC DEVICES

We offer a wide range of skin measurements to suit a variety of applications and budgets. The range of equipment for research applications include measurements for:

- Hydration
- Skin and Eye Lipids
- Transepidermal water loss
- Elasticity
- Pigmentation
- Colour
- pH
- Topography
- Micro-circulation mapping
- High-frequency Ultrasound
- Nail properties

MULTI PROBE ADAPTER SYSTEM

SKIN MEASUREMENT PARAMETERS

TOPOGRAPHY

HIGH FREQUENCY ULTRASOUND

MICRO-CIRCULATION



CUTOMETER® DUAL MPA 580

The mechanical properties are important physiologically, socially and emotionally. Physiologically they provide the strength and flexibility of the skin.

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MULTIPROBE ADAPTER SYSTEM

The MultiProbe Adapter System® provides the user with increased flexibility and cost effectiveness for multiple measurements. Each system has the capacity to connect several probes of either the same or different measurements.

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