

Pocket II™

Precision
with one touch



Ultrasound pachymetry



Pocket II™

Quantel Medical's cutting edge ultrasound technology has brought constant and multiple innovations to ultrasound specialists worldwide since 1993.

Pocket II™ is a portable pachymeter that brings essential information for glaucoma screening and precise corneal thickness measurements for refractive procedures.

Perfect for glaucoma screening

Pachymetry has proven to be an essential tool in predicting glaucoma progression and helping patients management.

Pocket II™ allows for a quick and reliable measurement of the central corneal thickness thanks to its 20 MHz probe.

Intuitive software

Designed with the ease of use in mind, Pocket II™ provides accurate and consistent measurements to multiple users.

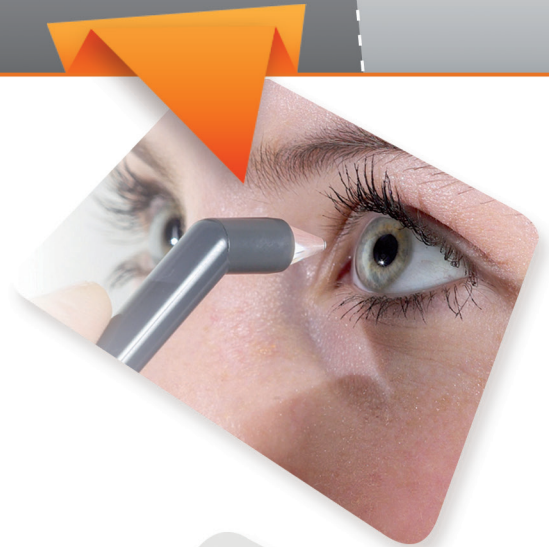
Pocket II™ records automatically up to 10 measurements and displays the average and standard deviation.

For refractive surgery, several measuring modes and corneal maps are available.

Weighing only 450 gr (16 oz), Pocket II™ fits into a lab coat pocket and can be taken around wherever it is needed.

Data management

Pocket II™ connects directly to a parallel port printer.



- Measurement Range: 200 - 999 microns
- Accuracy: ± 5 microns
- Frequency: 20 MHz
- Dimensions: 200 mm (H) x 100 mm (W) x 45 mm (D)
7.9" (H) x 4" (W) x 1.6" (D)
- Weight: 450 gr (16 oz)
- Batteries: 4 x LR6 (AA) 1.5 V
- Parallel Port: Epson, Canon, HP, RS232 for PC connection

Specifications are subject to change without notice.

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TECHNICAL SPECIFICATIONS

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