QUALIFIES FOR 50% ADA TAX CREDIT

PalmSean

P2000 Talilet Pachymeter Senateal Pachymeter

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Highest Frequency Probe at 50 MHz

Easily generates PDF reports for your EMRs

Upgradable for future add ons and updates

Expandable to an A-Scan

Features

Highest Accuracy
PalmScan's ™264MHz sampling
frequency minimize errors thus
providing the most accurate results.

Easy to Use

Carefully designed operation enables easy use of the various functions.

Automatic IOP Adjustment Modify formulas if other equations are desired.

17 Location Corneal Mapping Organizes corneal measurements, perfect for Limbal Relaxing Incision (LRI) procedures.

Benefits

Integrated Desktop Application/Paperless Office

Securely store, recall, & manager patient data. Create & print reports effortlessly.

Printing

PalmScan[™] prints to your home or office printer via wi-fi or USB.

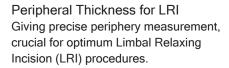
Dry-Bed

Measures corneal bed post-Lasik cut.

Portability

Weighing 16 oz., PalmScan™is very portable

High-Res Color LCD w/ Touch Screen Control settings, functions, and patient information with a simple touch of the screen.



Exclusive Corneal Waveform Technology

The only pachymeter providing an A-Scan of the cornea and measuring with various calculations.

Operas Avadalla

FemtoSecond Package Simultaneous flap & bed thickness measurements.

DSAEK Package Measure ultra thin DSAEK.

LRI Software Package Accurate IOL calculator

SPECIFICATIONS	PACHYMETER
ACCURACY	±3.1 μm
RESOLUTION	± 1 μm
RANGE	120-1200 μm
PROBE FREQUENCY	50 MHz
SCAN TIME ON A SINGLE BATTERY CHARGE	6 hours

Additional Features

Wi-Fi, Bluetooth, USB

User Guide & Training Video~viewable on device

Internet & Email Access
Integrated 5 mp Camera

2GB Memory/32GB Storage

