





Accurate

- Gravity Offset Technology provides precise IOP measurements with less calibration compared to other handheld tonometers.
- Micro strain gauge technology combined with proprietary algorithm provides reproducible results.

Easy-to-use

- Ergonomic design combined with sighting lines allow for easy visualization of the cornea, facilitating both centralization and perpendicularity.
- Contoured molding with large, visible LCD allows the AccuPen to be used ambidextrously and fit comfortably in any size hand.

Ready-to-use

- Eliminates the constant need for "up, down and around" calibration.
- Long lasting lithium battery lasts up to 15,000 readings.

Portability

- Weighs only 3.0 oz.
- Comes with custom, heavy duty traveling case and lanyard for safe transportation.

Versatility

- Takes fast measurements with patient in any position.
- Frees up valuable office space.

Smarter Software

- Stores and averages nine measurements.
- Built in IOP Correction Calculator adjusts IOP based on corneal thickness.

Specifications:	
Accuracy* +/- 2mmHg	
Weight - 3.0 oz	
Dimensions - 7 ¼"x 1 ¼"	
Transducer Dimensions	1.0 mm diameter
Measurement Range	5 - 60mmHg
Power Source	3.6 V Lithium Battery
*Compared to Goldmann Tonometer	

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