



Featuring ActiView™ Positioning System

**TRULY EFFORTLESS &  
OBJECTIVE TONOMETRY**







## Measuring IOP has never been easier.

The all-new Reichert® **Tono-Vera® Tonometer** features the patented **ActiView™ Positioning System** which auto-measures when aligned, providing you with fast, effortless, objective, and repeatable intraocular pressure (IOP) readings. Tono-Vera Tonometer inspires confidence in every use.

Utilizing gentle **rebound tonometer** technology, Tono-Vera eliminates the need for topical anesthetic while enhancing patient comfort. Designed for efficiency and ease-of-use, Tono-Vera includes many features such as Bluetooth® connectivity and an innovative base that stores and dispenses **Ocu-Dot® Tonometer Probes**, streamlining workflow in any clinical setting.

### Reichert® is technology, tradition, and trust.

For nearly two centuries, Reichert has shared in your passion to deliver exceptional patient outcomes through continuous advancement in tonometry and glaucoma diagnostics. With the introduction of Tono-Vera, Reichert now offers the most comprehensive line of tonometry solutions for every practice.





## A more objective measurement with ActiView™ Positioning System.

The Tono-Vera® Tonometer ActiView™ Positioning System features a full color view of the eye combined with intuitive, interactive alignment prompts, guiding you precisely to the apex of the cornea. Tono-Vera automatically measures when aligned, providing a result in as few as three measurements in under one second. Intuitive color-coded rings indicate the reliability of the reading, providing you with greater confidence in the accuracy of the results.



## All the important information, always on display.

- 1 FlexiSoft™ Forehead Rest
- 2 Bluetooth® Connectivity
- 3 Battery Status
- 4 Probe Angle Indicator
- 5 ActiView™ Target
- 6 Number of Measurements
- 7 Measurement Mode
- 8 OD/OS IOP Measurements
- 9 Select OD/OS Buttons
- 10 Multi-Function Select Button





## Tono-Vera® Tonometer, innovative and thoughtfully designed.

- Available in two models – Rechargeable and AA Battery. Rechargeable Model means fewer batteries in landfills and a device that is always ready-to-use. AA Battery Model goes anywhere and allows for a quick and easy battery change with no additional tools required. Rechargeable and AA Battery Packs are interchangeable, providing ultimate flexibility.
- Lightweight, ergonomic, and calibration-free.
- Included multi-purpose Tono-Vera Base docks and charges\* your device while also conveniently storing and dispensing Ocu-Dot Tonometer Probes.
- Innovative FlexiSoft Forehead Rest has been designed for easy distance control and patient comfort.
- Bluetooth enabled, allowing for software updates and Electronic Health Record connectivity.
- Ready for the road with the durable and lightweight protective Carry Case.

## Ocu-Dot® Tonometer Probes

Designed and engineered for Tono-Vera Tonometer to deliver easy-loading, fast and accurate IOP readings. Ocu-Dot Tonometer Probes are hygienic, single-use, and individually packaged in boxes of 100.

## Specifications

Tono-Vera Tonometer Starter Kit - AA Battery

Tono-Vera Tonometer Starter Kit - Rechargeable

Ocu-Dot Tonometer Probes - 100 Count

Dimensions: 21.25 x 6.6 x 3.0 cm (8.4 x 2.6 x 1.2 in)

Display Dimensions: 2.8 x 2.8 cm (1.1 x 1.1 in)

Weight (without batteries): 120.3 g (4.2 oz)

Measurement Range: 5-60 mmHg (Display Range: 1-99 mmHg)

Accuracy:  $\pm 1.0$  mmHg (5-20 mmHg),  $\pm 2.0$  mmHg (21-60 mmHg)

Measurement Distance Range: 6 mm ( $\pm 1.5$  mm)

Power Source: Lithium-ion or Four AA Batteries

Languages: English, German, French, Spanish, Italian, Portuguese

Warranty: Two Years

\* Rechargeable model only.



## Improving eye care through continuous innovation.

Reichert is a global innovation leader in tonometry, offering a wide-range of tonometry options including **Reichert® 7CR Auto Tonometer** with Corneal Compensated IOP (IOPcc), **Ocular Response Analyzer® G3** with Corneal Hysteresis, the unique **Model 30™ Pneumatonometer** with tonography and ocular pulse amplitude, the award-winning **Tono-Pen AVIA® Tonometer** with QuickTap® Measurement Mode, and now the advanced **Tono-Vera® Tonometer** with ActiView™ Positioning System.

Every day we bring American innovation and high-quality craftsmanship to our eye care diagnostic devices, sharing in your passion to provide patients with the best care and outcomes possible.

**Tono-Vera is designed, engineered, and assembled in the USA.** 






Scan here to learn more or visit [reichert.com/tonovera](https://reichert.com/tonovera)

*This device may not be cleared for sale in all countries.*



*passionate about eye care*

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