



REBOUND TONOMETER



Bluetooth data transmission, 24 Hours IOP Monitoring, Display the Trend Chart of IOP Changing, provide effective support for the long-term monitoring of glaucoma.

Rebound Tonometer **SW-500**

1. Measuring range: 3mmHg-70mmHg
2. Precision: $\pm 1.5\text{mmHg}$ ($3\text{mmHg} \leq \text{IOP} \leq 25\text{mmHg}$);
 $\pm 2.5\text{mmHg}$ ($25\text{mmHg} < \text{IOP} \leq 70\text{mmHg}$);
3. Measurement Mode: Both vertical and horizontal measurement
4. Output: Wireless Infrared Thermal Printer
5. Easy to Use
6. Small Size, Easy to Carry
7. No need Anesthesia, No Discomfortableness



Rebound Tonometer **SW-500** REBOUND TONOMETER

rebound Tonometer SW-500 is used to measure intraocular pressure, there are two working modes: vertical and horizontal. Wireless data output. the principle: when the probe contact the surface of different hardness at a certain speed, it has different reaction of the probe rebounding. Advantage: high accuracy, portable, without anesthesia, without the cross-infection etc.