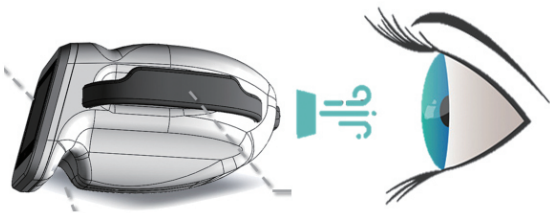
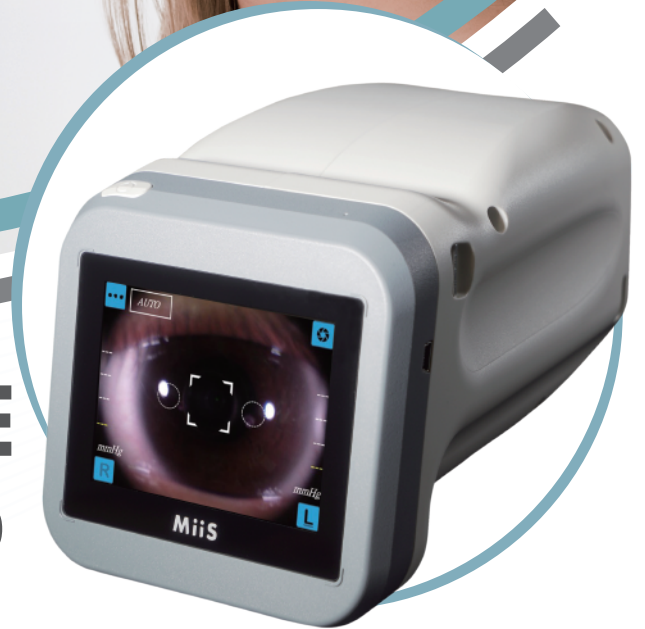




DIGITAL PORTABLE TONOMETER DPT100



- ✓ Compact & Slim Design as a air-puff tonometer
- ✓ Able to storage historical data and playback
- ✓ With 3.5" TFT LCD Touch Panel
- ✓ Auto trigger ; Easy to use and instinctive guidance for user
- ✓ Tender air-puff make patient comfort



1. Smart alignment system [1st handheld digital indirect tonometer without eye-piece]
2. Smooth puff ease patient's anxiety.
3. Both-handed fits technician's needs
4. History records support daily track of IOP.



DIGITAL PORTABLE TONOMETER DPT100

Power button

3.5" TFT LCD
Touch Panel

13° tilt to fit user's
viewing angle



Wrist band to share
the pressure

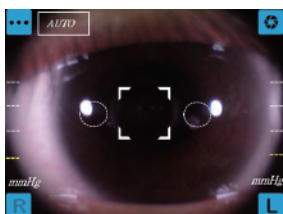
Designed curve for thumb /
web space placing



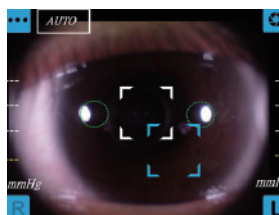
Portable Chin Rest (CR 100)

- Easy of assemble, easy to carry
- Holder for every Horus Scopes

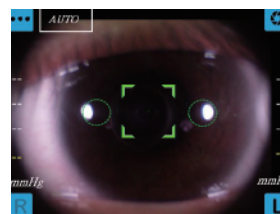
How to align?



STEP 1 Have a clear view of iris
And you can find 2 LED
lights reflect on it.



STEP 2 Put LED reflection into
the 2 circles in the center
of screen.
And you can see the blue
square shows up.



STEP 3 Let the white square overlap
with the blue square.
When they overlap, the square
will become green.

Technical Description

Measure Range	0 - 60 mmHg
Measurement Distance	~12mm from eye
Dimension	111mm x 105.37mm x 196.72mm
Power Save Mode	Yes (Sleep after 3 minute idle)
File Storage	2GB ~ 32GB
Weight	1,060g
Relative Humidity	30% to 90%

Information contained in this leaflet is subject to change without prior notice.