

SUOER

Fully Automatic Non Contact Tonometer SW-50NCT



NEW

optohellas[®]
OPHTHALMIC EQUIPMENT

Worldwide Representation Platform

SUOER

Fully Automatic Non Contact Tonometer SW-50NCT

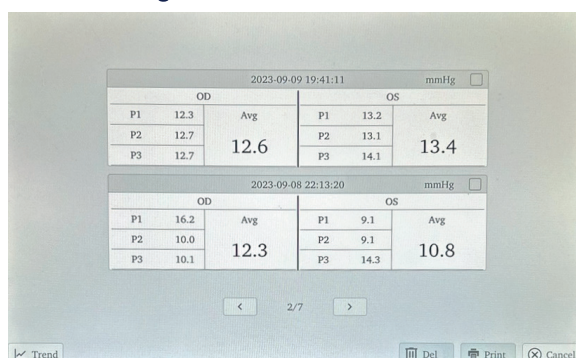


SUOER SW-50 NCT using the air puff technology with the optical non-contact method, to measure intraocular pressure. Its advantages include auto-focusing, fast measurement speed, comfortable measurement process, and no cross-infection. Offers the choice of 2 different air puff speed.

Features

- Non-Contact Measurements to Avoid Cross Infection
- 3D Fully Robotic Measurements
- It Captures Up to 3 IOP Reading per Eye
- Calculates the Average of IOP Readings
- Integrated IOP Trend Analysis System by Date
- Voice Instructions during Examinations

3 IOP Reading Interface



Trend Analysis Interface



SUOER

Fully Automatic Non Contact Tonometer SW-50NCT

Technical data

Measurement	Automatic Binocular
Measuring Range	1mmHg~60mmHg
Measuring Scale	30mmHg, 60mmHg
Measuring Accuracy	1mmHg
Measuring Distance	11mm
Focus Method	Focus Points & Focus Notification
Focus Mode	Three-Dimensional Auto-focus/Manual focus/Touch screen focus
Interior Light Fixation Green LED	
Stroke of Moving Track	Left-Right: 80mm Forward-Backward: 40mm Up-Down: 20mm
Display	Large Colored 10.1-inch LCD Screen
Output	High Speed Thermal Printer

optohellas[®]
OPHTHALMIC EQUIPMENT

Worldwide Representation Platform



SUOER

Tianjin Suowei
Electronic Technology Co., Ltd.

Address: Room 2-201, 2#Building No. 6,
Zhuyuan Road,
Huayuan Industrial Zone,
Nankai District, Tianjin, China
Tel: +86-22-8371 2745
Fax: +86-22-8371 2645

2nd km Katerinis - Elassonas, Katerini, Greece
Branch: Evelpidon 61-63
11362 Athens, Greece

Tel: +30 23510 79750 / +30 210 5750572
e-mail: info@optohellas.com
www.optohellas.com

optohellas
Worldwide Representation Platform