

Rebound Tonometer



Wireless Translate

SW-500

NAME:	DATE:	09.12.16	09:20	<R>	<L>
1	09.11.30	09:40	66	49	
2	09.11.30	09:46	64	62	
3	09.11.30	09:46	23	62	
4	09.12.02	09:29	15	14	
5	09.12.16	09:17	27	29	
6	09.12.16	09:18	17	17	
7	09.12.16	09:18	57	28	
8	09.12.16	09:19	14	28	

Sucer

Rebound Tonometer SW-500

Specification:

Range : 3mmHg ~ 70mmHg

Deviation:

$n \pm 1.5 \text{mmHg}$ ($3 \text{mmHg} \leq \text{Pressure} \leq 25 \text{mmHg}$);

$n \pm 2.5 \text{mmHg}$ ($25 \text{mmHg} < \text{Pressure} < 70 \text{mmHg}$);

Characteristic:

➤ Convenient



➤ No Anesthetic



➤ Vertical Horizontal mode



➤ Wireless translate



➤ One-time Probe





User's Guide
for
Rebound-Tonometer

SW-500

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2、 Theory and Function

1. Theory

A raise in intraocular pressure in human's eye will lead to an increase in the hardness of surface of the eyeball. Therefore, Rebound-Tonometer has used the probe to hit onto different angle of the surface of object to measure intraocular pressure for the principle based on different reaction when probe rebounds back within a certain velocity. The Rebound-Tonometer has adopted the principle to use multi-circle drive for multi-section or single section of the magnetic probe to accelerate the probe to a certain speed in the direction to assess corneal movement, and then record down the reaction between the time when probe touches and leaves the surface of eyeball, the Rebound-Tonometer software system will finally work out the relevant intraocular pressure according to different surface of hardness of eyeball that probe has touched on.

2.Function

- 1) SW-500 Rebound-Tonometer is a handset device
- 2) The probe has very less contact with patient, avoiding discomfort reaction
- 3) automatic exist function of probe

3、 Performance Index

- Measure Range :3mmHg~70mmHg。
- Measure Error:
 - $\pm 1.5\text{mmHg}(3\text{mmHg}\leq\text{intraocular pressure}\leq 25\text{mmHg})$;
 - $\pm 2.5\text{mmHg}(25\text{mmHg}<\text{intraocular pressure}\leq 70\text{mmHg})$;

4、 Environment Requirement

Transport and Storage:

- Ambient temperature: $-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$
- Relative moisture: $\leq 95\%$
- Atmosphere pressure: $500\text{hPa} \sim 1060\text{hPa}$

Running:

- Ambient temperature: $+5^{\circ}\text{C} \sim +40^{\circ}\text{C}$
- Relative moisture: $\leq 80\%$
- Atmosphere pressure: $700\text{hPa} \sim 1060\text{hPa}$
- Rating voltage: DC3V (2 AA Batteries)
- Rating input power: 1VA


5、 Application Range of Product

The product is provided to hospital for measuring intraocular pressure of the human eyeball.

6、 Contraindication

- Device should not be used when:
 1. Cornea pathological changes, such as oedema, inflammation, scar and so on.
 2. Increased thickness of cornea or un-smooth of cornea.
 3. Children under 10 years old that could not cooperate with the examination.

7、 Safety Classification

Interior power supply, Type B  application, normal devices

8、 Symbol



Warning, May cause hurt or damage



Hint, how to use it better



Type B



Warning! Refer to attached



Power



Attention: May cause harm to machine and accessories.

9、Precaution

1. Allocation, Transportation and Installation

Process for allocation, installation and transportation should meet following requirements:

- ➡ The device should avoid both direct sun radiation and ultraviolet radiation;
- ➡ Avoid water or any other liquid running into the keyboard or shell;
- ➡ Avoid contact with chemical and corrosive medicament;
- ➡ Avoid in the environment of high content in salt, sulfur, toxic gas and airborne

dust;



Avoid sun radiation and other dispersion of rays when install and use of device;



Keep away from strong magnetic or electric field or other strong disturbance sources when installation and using device.

2. Use



The forehead-stand should be sterilized by 75% of alcohol tampon before measurement.



Always keep the measuring display window clean.

- ➡ The probe for measuring intraocular pressure are one-off use, regard as basic expendable.
- ➡ We suggest before using the device, use the product in the market of nursing liquid of cornea contact lens to sterilize the probe or apply previous method for sterilization.

- ➡ The built-in software has been installed before leaving the factory, for upgrading, please contact after-sales department.
- ➡ Take out the batteries when not intend to use the device within a certain period.

Other Instruction

- Keep away from strong magnetic or electronic field.
- The temperature limits of internal battery $\leq 60^{\circ}\text{C}$
- others: low dust

10、 Product composition

Rebound tonometer is composed of probe、 measurement system and display system.

1. close-up view

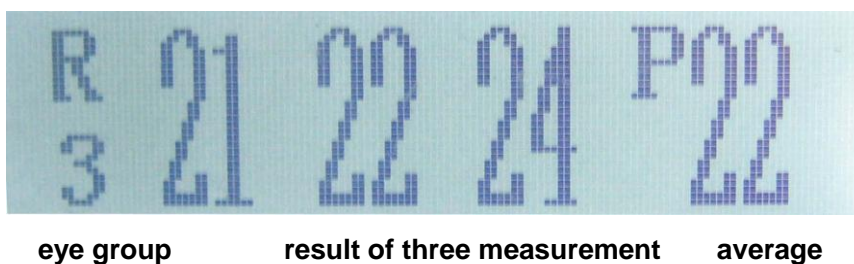
Support adjuster



Picture 1

2.Display on screen

Measure interface:



Picture 2

Browse interface



No. Right eye result Left eye result time/date

Picture 3

11、 Install and Connection

1. Check the package to see if anything missing.
2. Install the batteries into the container refer to the picture below.
3. Press the power switch, to enter into measure state



Picture 4



+ Picture 5

See picture 4: remove the battery lid of the tonometer, according to the direction of the arrow.

See picture 5: put two AA batteries into the battery box, battery anode facing the battery lid.

12、 SOFTWARE OPERATION

1. INTERFACE SWITCH AND SELECTION

Press key L and key R at the same time, you can enter the interface of main menu, begin operation under the main menu interface

short press key L OR R, you can switch five interface in turn: MEASURE, BROWSE, TIME,DELDATE,BACKLIGHT)

short press "enter" and enter into the relevant interface

press "L" and "R" at the same time ,turn back to the main menu.

2. MEASURE INTERFACE

enter into the right eye measure interface by default

short press "R" at the right eye measure interface, and measure the pressure of right eye

short press "L", switch to the left measure interface at the right eye measure interface;

after finished, short press "enter" to display the result of right eye, press "enter" again to save the result of measure.

long press "enter" when display or save the result of left and right eye, the measure result can be printed and it display "print" on the screen.



short press "L" when measure the pressure of left eye at the left eye measure interface.

short press "R",switch to the right measure interface at the left eye measure interface;

3. BROWSE INTERFACE

short press" R" o check the measured values in order

short press" L" to check the measured values in reverse.

long press "enter", print all the saved result, "print" was displayed on the screen

4. SET TIME INTERFACE

Short press "R" to switch the location which need to be modified.

Short press "L" to modify the number at current position

Short press "enter" to save the time which was modified

5. DELETION OF DATA INTERFACE

Short press “enter” to delete all the saving result, and display “no data”.

6. BACKLIGHT ECT. INTERFACE

Short press “enter”, to turn on or off the backlight

7. TURN ON OR OFF THE MACHINE

- Hold down the switch, boot, then you can release the button short press the switch, turn off, and you could hear two “beep”.

If the device is idle for 3 minutes, then it is automatically shutdown



Note: when the key is invalid, the buzzer beep twice

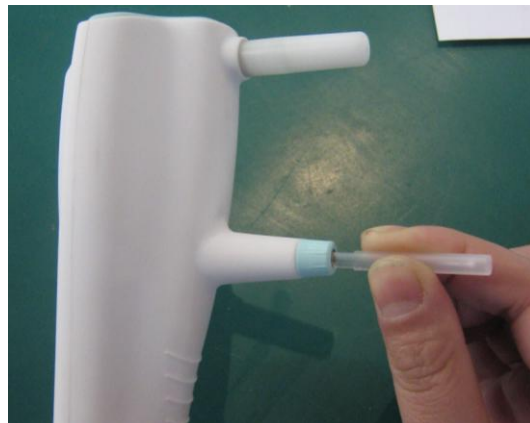
Switch machine for less than 5 seconds interval

13、 MEASUREMENT

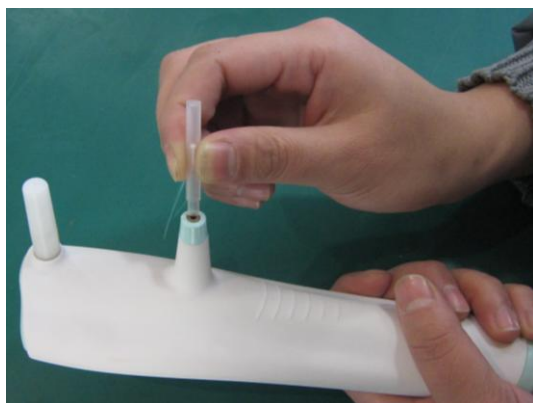
1. Instore probe



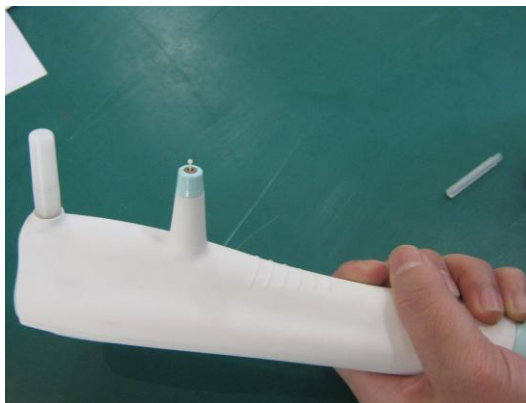
Open the plastic tube which have probe



Aim the tube mouth to the probe mouth



Rotating the tonometer, keep the mouth-pin vertically upward , sliding probe needle freely



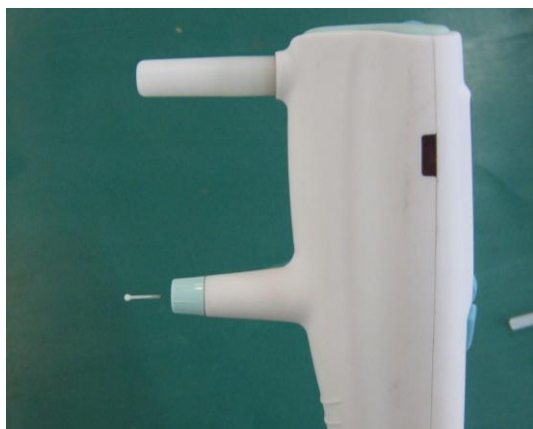
Removal the plastic pipe installed probe



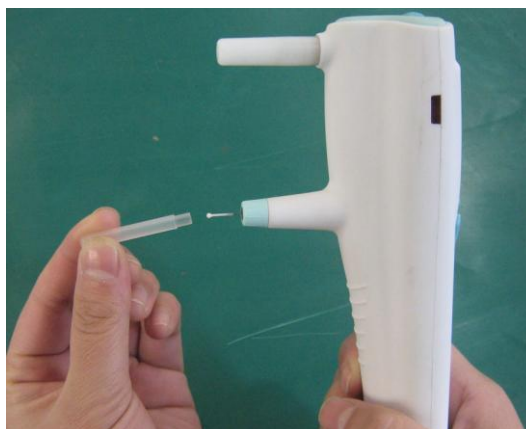
- Notice 1: The first time to use the probe should seek for the image by pressing the measure key, which to make sure the parts of the probe or the magnetic part and the circus to keep within the certain range. To keep the probe lateral and be far away from the eye when using the probe to seek for the image.
- Notice 2: The corneal contact lens on sale is preferred to disinfect the probe head, or the equivalent method is also available.

2. QUIT THE PROBE

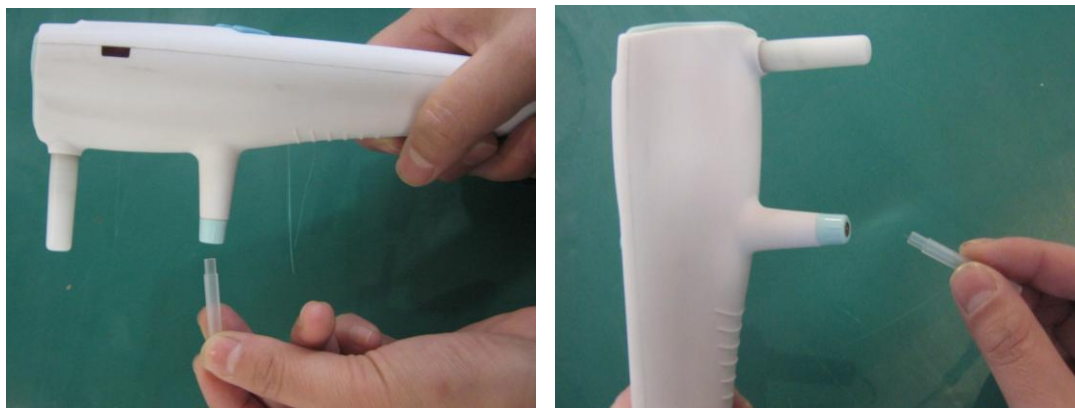
long press "R" at the measure interface, tip: "QUIT PROBE"



Short press "enter", pop-up pin, display "NO PROBE"



Move the plastic pipes in parallel, put the pin into plastic tube into plastic tube



Reverse the tonometer, keep the out of the pin mouth vertically downward, the probe sliding into plastic pipe

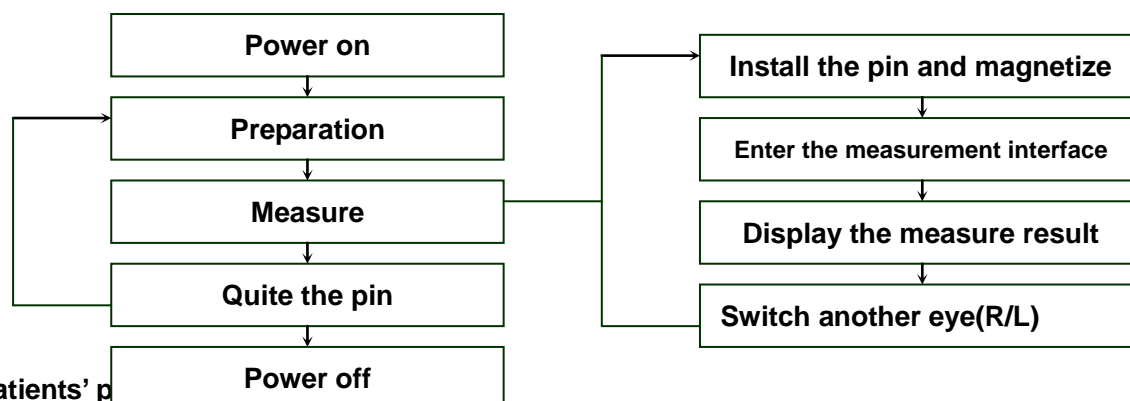
Install the pin into the plastic tube



Note: the operation of withdraw the pin must be completed at the measurement interface

3. MEASUREMENT

1) Operational processes of Tonometer measurement

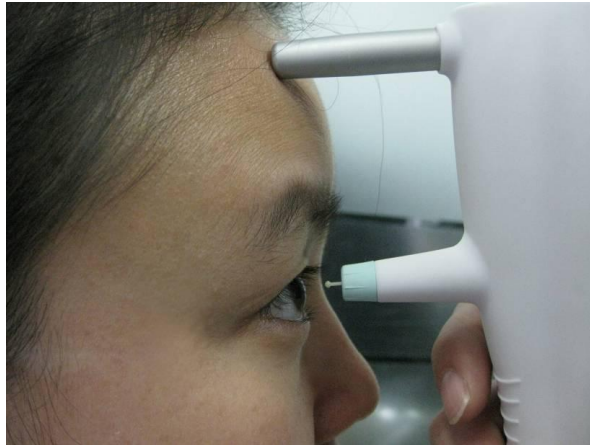


2) Patients' p

To select the proper posture to take measures according to the patients' conditions, and explain to patients the process of the measurement to help them relax.

3) Measurement:

- A、 To enter the measurement interface;
- B、 To handhold tonometer's handle and contact the forehead closely, and properly adjust the forehead transducer to make the probe and the central cornea keep vertical, the distance of the probe and the central is 4mm-9mm.




picture 6










C、 Press L to measure the left eye, and the probe rebound and contact with the cornea slightly and recovered quickly. TO measure the effective data three times and the computer will work out and show the average automatically. Press R to measure the right eye, and the process is the same with the left.

D. In the process of the measurement, if the measurement data changes a lot, the measurement data will be cleared.

E. To measure 5times continuously, if the effective measurement stays the same , the measurement data will be cleared automatically。

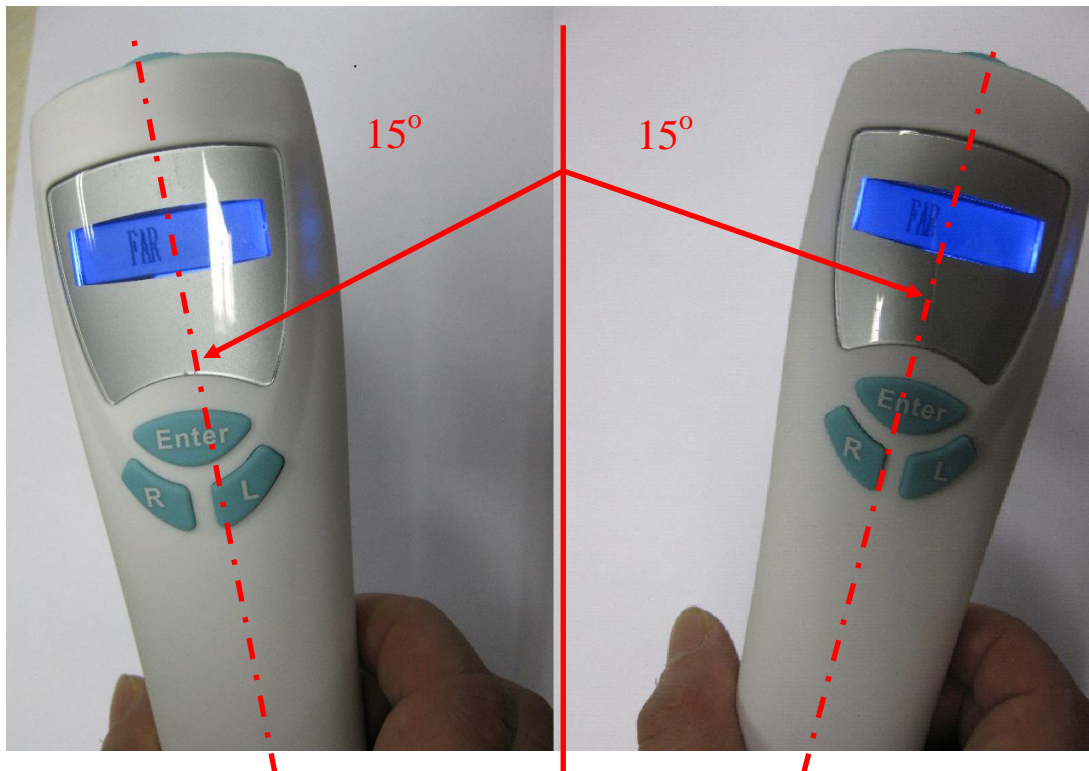
 In the process of measurement, the eyes of the measured should keep level; the posture should cooperate with the operators.

4) Hints for measurement errors:

-  Failure of detecting the probe after start, to display “NO PROBE”
-  Unsatisfactory image, to display “POOR PROBE”
-  The probe is too close to the central cornea, to display “NEAR”;
-  The probe is too far from the central cornea, to display “FAR”;
-  The velocity of the probe without no obvious moves, to display “NO MOVE”
-  The velocity of the probe is fast, to display “SPEED HIGH”;
-  The velocity of the probe is slow, to display “SPEED LOW”;
-  The object is too soft, to display “SOFT”;
-  The object is too hard, to display “HARD”;

5) Precautions and common problems in the measurement

- ➡ To keep the probe and the central cornea vertical
- ➡ To support the eyelids with hands is available, but don't sneeze the cornea
- ➡ In the measurement process, the flashing of the battery symbol in the screen, it means the battery is in low power, and to change a new one
- ➡ The handle and the vertical angle aren't more than 15 degrees no matter to the left (to the right). Referenced as the picture.



Picture 7

14、 Products maintenance

1、 Maintenance of the products

- 1.The instrument should be installed indoors with good ventilation and avoid direct sun radiation
- 2.Don't use any causticize cleanser when cleaning the device. Otherwise it is possible to erode the surface of the instrument. Avoid water or any other liquid running into the keyboard or shell. Turn off the power before cleaning.
- 3.The instrument is key, delicate and expensive. Do not stress it, knock it or fall it from

high place.

4.To check the battery whether it is in corrosion; if the instrument is not in use for a long time, please take off the battery:

5. It is not permitted that user himself disassembles the main unit or probe. If there are any problems, please send it to our company and the distributor.

6. No strong magnetic or electric field or other high-frequency equipment



The waste battery will pollute the environment, please don't litter casually



To dispose the toxic and hazardous components of the obsolete equipment as required, to avoid environmental pollution.

2.Cleaning and disinfections

1.After the measurement of the patient, to clean the forehead support contacting with the patient's skin with 75% alcohol cotton ball

2.To clean and disinfect the surface of the testing system every week(to wipe with 75% alcohol cotton ball), after using the tonometer, it should be placed in a clean box to avoid the dust falling to make sure the exact measurement.

3.to clean the screen of the tonometer with the specific paper to avoid the scuffing.

3. Calibration

1. To calibrate the tonometer according to the standard of the imitation to measure the internal pressure of the eye on the application of the tonometer

2. To calibrate the tonometer according to the standard of the imitation to measure the internal pressure of the eye after its repair

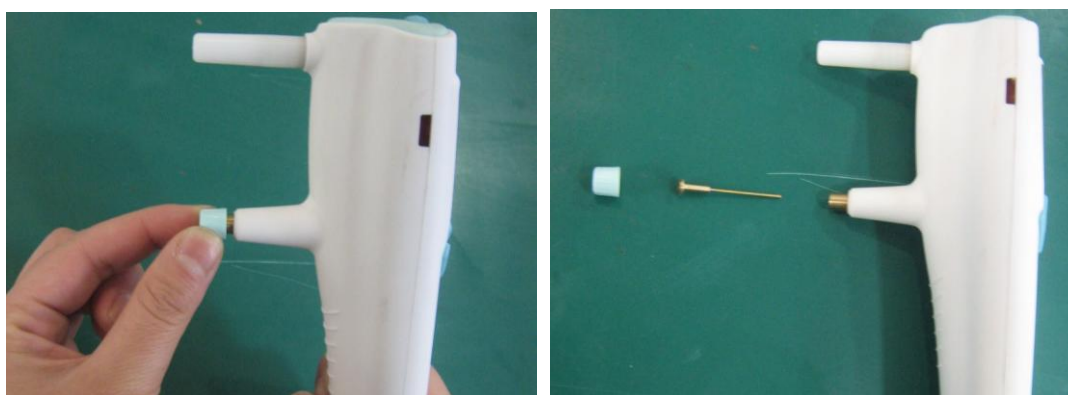
4.package and transportation

The packed instrument can be transported by transportation vehicles. It must not be transported together with goods that are easy to burn, explode, or corrode. Also it should be protected from shock and moisture.

The instrument should be stored in the environment with ambient temperature from -20°C to 55°C , with the relative humidity under 95%, where there is no corrosive gas, strong mechanical vibration, shock or magnetic effect. The room in which the instrument stored should be with good ventilation and avoid direct sun radiation.

5. To change the probe set assembly

The instrument is not in use for a long time, which will make the inner wall of probe set stocked, the probe will not work or work less effectively, if it is not the problem of the probe slanting or the shortage power of the battery, it need to change the probe set.



Unscrew the lock cap

Pull the probe

- To change the probe sets assembly and screw the lock cap

15、 Trouble shooting

If the instrument doesn't work properly, please refer to the following table. If the problems are still not solved, please contact our company or the distributor.

PHENOMENA	REASONS	METHODS
Blank screen	Bad connection of the power plug The battery is out of power	Re-insert the plug to connect it well with the socket To change a new battery
Display on the stating scene	To start less than 10s	To wait until 10s later
	Disturbance of the software	Note down the details and contact us

<p>Probe can not stuck</p>	<p>The battery with low power</p> <p>The probe is slanting</p> <p>The probe sets assembly is plugged</p>	<p>To change a new battery</p> <p>To change another probe</p> <p>To change the probe sets assembly</p>
----------------------------	--	--

16、 Statements

1.Warranty Description

All the accessories should be well kept. If anything is missing, the warranty will not be available. Please don't open the instrument seal.

The device receives rigorous manual inspection and testing before leaving the factory. Free repair or replacement of device is supplied in the warranty period, but such repairs are unavailable out of the warranty period. The replacements parts belong to Tianjin Suowei Electronic Technology Co., Ltd.

The damage caused by the users' improper operation is out of the scope of the warranty.

2. Statements:



1. Pictures in the instructions are only for reference, all products as per the material subjects.



2. Users can purchase the printer equipped with infrared interface

Packing List of SW—500 Rebound Tonometer

No.	Name	Account
1	Main unit	1 set
2	Suitcase	1 piece
3	Probe	1 case
4	Probe tube assembly	1 piece
5	Belt	1 piece
6	Wrist strap	1 piece

7	Users' manual	1 piece
8	Certificate	1 sheet
9	Maintenance Card	1 sheet



Fiscal Year 2021

FDA Registration Confirmation

Manufacturer: SHANGHAI TOP VIEW INDUSTRIAL CO.,LTD

Address: No.3388 GongHeXin Road,JingAn Shanghai , CN 200436

US Agent: Regrek LLC

Address: 19 Holly Cove Ln.,Dover, Delaware, 19901, UNITED STATES

The facility registration and device listing information:

Registration Number:3012707847 **Owner/Operator Number:** 10059986

Device Listing#: See annex

This attestation does not denote endorsement or approval of the attestation-holder's device or establishment by the U.S. Food and Drug Administration.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue an attestation of registration, nor does the U.S. Food and Drug Administration recognize an attestation of registration.


Authorized Signature(s)

Signature:

Place: China/ Shanghai

Expiration Date: Dec. 31. 2021



FDA Registration Confirmation

ANNEX:

Listing No	Code	Device Name
D345115	HKO	Refractometer, ophthalmic (TPV800 handheld refractor; TPV series auto refractometer)
D345116	HKN	Refractor, manual, non-powered, including phoropter (phoropter)
D345117	HKZ	Sterilizer, tonometer (TPV500 tonometer)
D345118	PJZ	Camera, ophthalmic, general-use (Hand-held Fundus Camera; TPV series Digital Fundus Camera)
D345119	PUE	Biomicroscope, slit-lamp, AC-powered, exempt (TPV series slit lamp)
D345120	HRJ	Table, instrument, powered, ophthalmic (Ophthalmic unit)
D345121	HLM	Instrument, measuring, lens, ac-powered (TPV series lens meter)
D345122	HPA	Frame, trial, ophthalmic (trial frame)
D345123	HPC	Set, lens, trial, ophthalmic (trial lens set)
D345124	HOX	Chart, visual acuity (visual charter)
D345125	HPT	Perimeter, automatic, ac-powered (perimeter)
D345341	HOS	Projector, ophthalmic (projector charter)
D345342	HLH	Pupillometer, manual (pupillometer)
D345343	HRM	MICROSCOPE, OPERATING & ACCESSORIES, AC-POWERED, OPHTHALMIC (operating microscope)

D345344	KZA	DEVICE, VEIN LOCATION, LIQUID CRYSTAL (vein finder)
D366893	HLJ	Ophthalmoscope, battery-powered (ophthalmoscope retinoscope)
D366894	MDM	INSTRUMENT, MANUAL, SURGICAL, GENERAL USE (ophthalmic surgical instrument)
D366895	MMQ	Topographer, corneal, ac-powered (cornealtopographer)

END OF THE ANNEX


Authorized Signature(s)

Signature:

Place: China/ Shanghai

Expiration Date: Dec. 31. 2021



Alibaba.com verified Supplier



Assessment Report

Presented to

Shanghai Top View Industrial Co., Ltd.

上海拓扑威实业有限公司

Gold Supplier & Assessed Company Relationship:	<input checked="" type="checkbox"/> Self-owned <input type="checkbox"/> Wholly Owned <input type="checkbox"/> Shareholder/Partner <input type="checkbox"/> Cooperation Partner
Company Address	Room 906, Yongding Plaza, No. 3388, Gonghe New Road, Jingan District, Shanghai, China
City / Country:	Shanghai / China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	shtopview
Gold Supplier Company Name:	Shanghai Top View Industrial Co., Ltd.
Contact Person:	Mr. Tao Shangguan
Phone Number:	0086-21-61178155
Fax Number:	N/A
Email:	info@shtopview.com
Website Address (URL):	https://shtopview.en.alibaba.com

Service Provided by Intertek

Report No.: 22069995_T





Alibaba.com Verified Supplier
Assessment Report

Report No.: 22069995_T

Report Number:	22069995_T	Assessment Type	Trading Assessment
Date of Assessment:	31/Aug./2021	Report Date:	31/Aug./2021
Assessor's Name:	Zad Zhang	Validity Period:	01/Sep./2021 - 31/Aug./2022
Reviewed By:	Mack Long	Online Verification:	https://www.intertek.com.cn/ASVService/Home/IndexCN

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Section 1: Company Overview

Company Overview			
1.1 Legal Validity			
Does the company have a valid business license?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Business License Number:	9131011506602810 2F
Year Established:	18/Apr./2013	Validity Period:	18/Apr./2013- 17/Apr./2033
Export Experience:	8 Years	Industry Experience:	8 Years
Registered Address:	Room 150, Building 3, No. 2558, Zhouzhu Road, Pudong New Area, Shanghai, China		
Company Address:	Room 906, Yongding Plaza, No. 3388, Gonghe New Road, Jingan District, Shanghai, China		
Is It Listed Company?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Company Stock Code:	N/A
Annual review conducted by the Industrial & Commercial Bureau?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Reviewed By:	Market Supervision Administration Bureau of Pudong New Area, Shanghai
Registered Capital:	RMB 2,000,000		
Corporate Representative:	Mr. Tao Shangguan		
Industry:	Optical Instrument		
Business Type:	<input type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Trading Company <input type="checkbox"/> Manufacturer & Trading Company		
Type of Ownership:	<input checked="" type="checkbox"/> Private Owner <input type="checkbox"/> Public Company <input type="checkbox"/> Joint Venture <input type="checkbox"/> Stated Owned <input type="checkbox"/> Sole Proprietorship <input type="checkbox"/> Other		
Products /Service:	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer		
1.2 Company Building Information			
Certification Type: <input type="checkbox"/> Land Certification <input type="checkbox"/> Real Estate Certification <input checked="" type="checkbox"/> Lease Agreement <input type="checkbox"/> Factory Officer Claimed			
Total Building Size:	<u>326</u>	m2	
Office Size:	<u>326</u>	m2	



Section 2: Human Resources

Human Resources				
2.1 Company Chart				
<pre> graph TD GM[GM] --- Marketing[Marketing Dept.] GM --- Sales[Sales Dept.] GM --- Finance[Finance Dept.] GM --- Admin[Admin Dept.] </pre>				
2.2 Employee Headcount				
Department Name	Full Time Employee(s)	Part-Time Employee(s)	Total	
GM	1	0	1	
Marketing Dept.	4	0	4	
Sales Dept.	8	0	8	
Finance Dept.	1	0	1	
Admin Dept.	1	0	1	
Total Number:	15	0	15	
2.3 Management				
Department	Name	Title	Education	Year(s) in Current Company
Confidential	Confidential	Confidential	Confidential	Confidential



Section 3: Current Export Situation

Current Export Situation							
There are <u>8</u> foreign trading employee(s) in the company.							
Working Experience	Headcount	Accepted Language	Listening & Speaking	Reading & Writing			
Over 30 Years	0	English	Yes	Yes			
21-30Years	0	N/A	N/A	N/A			
11-20 Years	0	N/A	N/A	N/A			
6-10 Years	0	N/A	N/A	N/A			
2-5 Years	8	N/A	N/A	N/A			
Less than 2 years	0	N/A	N/A	N/A			
Does the company have a valid export license?			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
Export License Registration No.:			01314518				
Total Revenue (Previous Year, USD):			Confidential				
Total Export Revenue (Previous Year, USD):			c				
Estimated Export Revenue (Current Year, USD):			Confidential				
Trade Agents Employed Overseas:			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
Nearest Port:			Shanghai Port				
Accepted Payment Terms			<input checked="" type="checkbox"/> FOB <input checked="" type="checkbox"/> CIF <input checked="" type="checkbox"/> EXW <input checked="" type="checkbox"/> CFR				
Accepted Payment Type:			<input checked="" type="checkbox"/> L/C <input checked="" type="checkbox"/> T/T <input checked="" type="checkbox"/> Credit Card <input checked="" type="checkbox"/> Cash <input checked="" type="checkbox"/> West Union <input checked="" type="checkbox"/> Money Gram <input checked="" type="checkbox"/> Paypal <input checked="" type="checkbox"/> Moneybookers				
Average lead time from product order confirmation to production delivery (products exiting the factory):							
Product Category	Num	Unit					
Auto Lens Meter	3	Days					
Slit Lamp	3	Days					
3D Auto Lens Edger	3	Days					
Rebound Tonometer	3	Days					
Auto Refractometer	3	Days					
Average Sampling Time							
Product Category	Lead Time						
Auto Lens Meter	3 Days						
Slit Lamp	3 Days						
3D Auto Lens Edger	3 Days						



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Rebound Tonometer	3 Days
Auto Refractometer	3 Days
The Shortest Sampling Time	
Product Category	Shortest Lead Time
Auto Lens Meter	3 Days
Slit Lamp	3 Days
3D Auto Lens Edger	3 Days
Rebound Tonometer	3 Days
Auto Refractometer	3 Days



Section 4: Export Business Capacity

Export Business Capacity			
4.1 Market Distribution (Previous 12 Months)			
Market	Main Product(s)	Revenue (USD)	Total Revenue (%)
North America	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5
South America	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	50
Eastern Europe	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	2
Southeast Asia	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5
Africa	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5
Oceania	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	2
Mid East	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5
Eastern Asia	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5
Western Europe	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	10
Central America	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	2



Northern Europe	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	2
Southern Europe	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	2
South Asia	Auto Lens Meter, Slit Lamp, 3D Auto Lens Edger, Rebound Tonometer, Auto Refractometer	Confidential	5

4.2 Main Clients

Client Name	Main Product(s)	Total Revenue (%)
Confidential	Confidential	Confidential



Section 5: Quality Assurance

Quality Assurance						
5.1.1 Quality Management System Certification						
Certification	Certified By	Certificate No.	Business Scope	Validity Date		
N/A	N/A	N/A	N/A	N/A		
5.1.2 Product Certification						
Certification	Certified By	Certificate No.	Product Name & Model No.	Validity Date		
N/A	N/A	N/A	N/A	N/A		
5.2 Supplier Management						
Item	Content	Observations /Comments				
5.2.1	Does the company have a supplier assessment procedure?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
5.2.2	Does the company have an updated list of approved suppliers?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				
5.2.3	Has the company established and implemented a standard procedure for purchasing contract review and approval?	<input checked="" type="checkbox"/> Yes, with written standard procedures <input type="checkbox"/> Yes, with written procedure but lack of consistent standard <input type="checkbox"/> No				
5.2.4	Does the company keep its supplier assessment reports?	<input checked="" type="checkbox"/> Yes, assessment reports are available for more than 3 years <input type="checkbox"/> Yes, assessment reports are available for the last 1-3 years <input type="checkbox"/> Yes, assessment reports are available for the previous 12 months <input type="checkbox"/> No				
5.2.5	Are the company's purchasing documents sufficient to ensure product safety control and their customers' requirements?	<input checked="" type="checkbox"/> Yes, the purchasing document includes all the information required <input type="checkbox"/> Yes, however the purchasing document includes incomplete information <input type="checkbox"/> No				
5.2.6	Is there a procedure to conduct random product inspections after final packaging?	<input checked="" type="checkbox"/> Yes, with clear standard and written inspection records <input type="checkbox"/> Yes, with inspection records but no procedures <input type="checkbox"/> Yes, with procedures but no inspection records <input type="checkbox"/> No, inspections are not necessary				
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5.3 After Sales Service		
Item	Content	Observations /Comments
5.3.1	Is customer feedback, including complaints, clearly recorded and maintained?	<input checked="" type="checkbox"/> Yes, with a standard feedback form and records <input type="checkbox"/> Yes, with a standard feedback form but no records <input type="checkbox"/> Yes, with records but no standard feedback form <input type="checkbox"/> No
5.3.2	Are there any clear procedures for handling customer complaints?	<input checked="" type="checkbox"/> Yes, with clear procedures and written records <input type="checkbox"/> Yes, with clear procedures but no written records <input type="checkbox"/> Yes, with written records but no clear procedures <input type="checkbox"/> No
5.3.3	Is there a closed-loop corrective action system in place?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.3.4	Can finished/package products be traced by lot identification to the appropriate raw material test reports?	<input checked="" type="checkbox"/> Yes, with procedures to trace raw materials <input type="checkbox"/> Yes, main raw material can be traced <input type="checkbox"/> No, only the production date can be traced <input type="checkbox"/> No
5.3.5	Is there a product alert and recall procedure?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.3.6	Do you have a complete after sales service capability?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.4 Overseas After Sales Service		
5.4.1	Is it possible to provide expatriate engineer services?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
5.4.2	If possible provide expatriate engineer, what kind of onsite after-sales services are included?	<input checked="" type="checkbox"/> Debugging <input checked="" type="checkbox"/> Maintain <input checked="" type="checkbox"/> Repair <input type="checkbox"/> Other



Section 6: R & D Capacity

R&D Capacity				
6.1 Current Situation				
There is <u>0</u> R&D engineer(s) in the company.				
Education Level	Headcount		Work Experience	Headcount
Doctorate	0		Over 30 Years	0
Post-Graduate	0		21-30 Years	0
Graduate	0		11-20 Years	0
Junior College	0		6-10 Years	0
Technical School	0		2-5 Years	0
High School	0		Less than 2 years	0
Patent Situation				
Patent No.	The Name of the Patent		The Patent Type	Available Date
N/A	N/A		N/A	N/A
Brand Situation				
Registration/ap plication No.	Brand Name	For Approval to Use Goods	Validity Date	Ref.
27928760	Refer to Photo	Category: 9	14/Nov./2018-13/Nov./2028	Photo in Section 8 (Trademark Photos)
The Average Time For New Products Launched				
Product Category		Num	Unit	
N/A		N/A	N/A	
The Shortest Time For A New Item Launched				
Product Category		Num	Unit	
N/A		N/A	N/A	
Does the company provide ODM service for others?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Are there relevant design input/output, review, and verification documents available for the assessment company?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Based on inspection, are R & D employees equipped with adequate specialized equipment?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
If yes, please list all key equipment used:		N/A		



Do R& D employees use any specific software for designing new products?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If yes, please list the main software used:	N/A	
Please list all certifications and/or qualifications of the R & D department:	N/A	
Has the company established standard design procedures for new products?	<input type="checkbox"/> Yes, with clear written instructions <input type="checkbox"/> Yes, without written instructions <input checked="" type="checkbox"/> No	
Have the designed products been internal verified or validated?	<input type="checkbox"/> Yes, with clear written records <input type="checkbox"/> Yes, only part written records <input type="checkbox"/> Yes, without written records <input checked="" type="checkbox"/> No	
Have the designed products been tested by a third-party inspection body?	<input type="checkbox"/> Yes, all designed products have been tested <input type="checkbox"/> Yes, only part of designed products have been tested <input checked="" type="checkbox"/> No	
Are the designed products confirmed by the customers?	<input type="checkbox"/> Yes, all designed products have been confirmed <input type="checkbox"/> Yes, part of designed products have been confirmed according to client's requirements <input checked="" type="checkbox"/> No	
Does the company has qualification requirements for designers?	<input type="checkbox"/> Yes, with written job description <input type="checkbox"/> Yes, without written job description <input type="checkbox"/> No, but at least two years design experience is needed <input checked="" type="checkbox"/> No	
Are the designers' qualifications recognized by the company?	<input type="checkbox"/> Yes, with written records <input type="checkbox"/> Yes, without written records <input checked="" type="checkbox"/> No	
What level of design services are provided?	<input checked="" type="checkbox"/> Only add logo/change color/material <input type="checkbox"/> Sample processing <input type="checkbox"/> Graphic processing <input type="checkbox"/> Create an entirely new product	
New Products Launched quantity for each year		
Product Category	Num	Unit
N/A	N/A	N/A
6.2 R&D Real Case Description		
Customer's Name	N/A	



Customer's Location	N/A	
Customer's Industry:	N/A	
Order's Requirement Description:	N/A	
6.3 Design Process		
Process 1	Process 2	Process 3
N/A	N/A	N/A
Description: N/A	Description: N/A	Description: N/A
6.4 Design Devices		
Device 1	Device 2	Device 3
N/A	N/A	N/A



Section 7: Company Development / Expansion Plans

Company Development / Expansion Plans		
Item	Company Development Action	Timeframe
1	The organization is going to develop more markets.	1 Year



Section 8: Certification & Photos

Certification & Photos

Certification & Photos -- Business License (Original)



Certification & Photos -- Business License

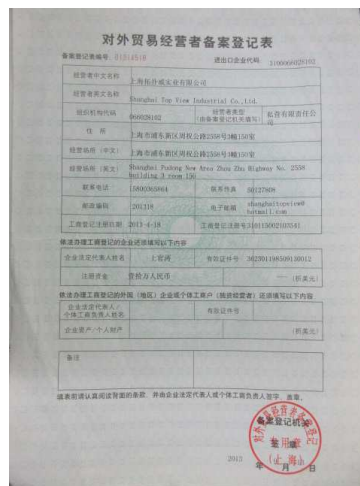
(Duplicate) with Certificate / Records of Annual Inspection



Certification & Photos -- Permit for Opening Bank Account

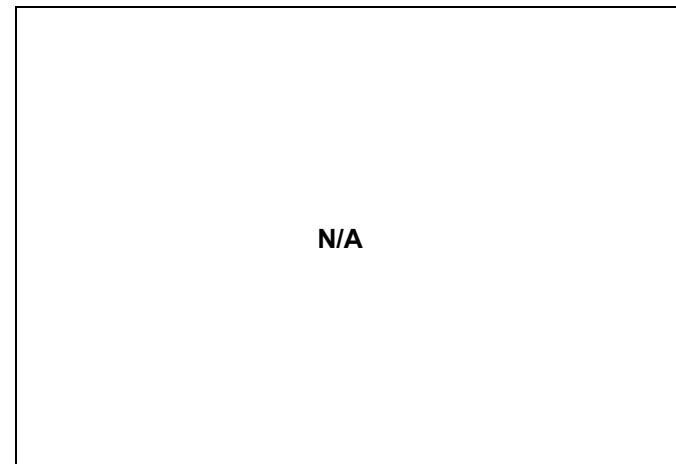
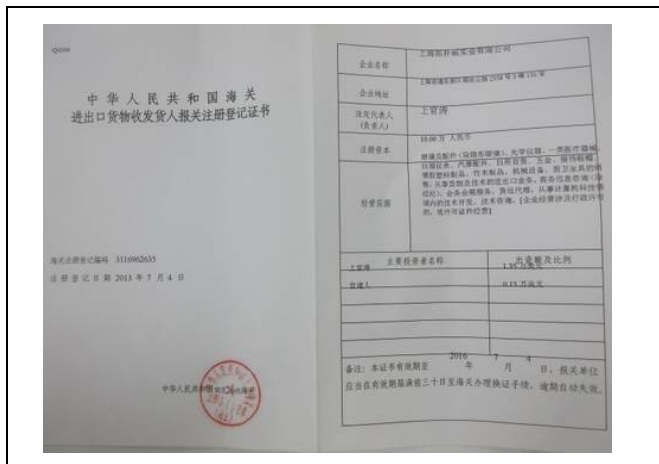


Certification & Photos -- Import and Export Enterprise Registration



Certification & Photos -- Custom Clearance Registration Form

Certification & Photos -- N/A



N/A

Patent Photos

Certification & Photos -N/A

Certification & Photos -N/A

N/A

N/A

Product Certification Photos

Certification & Photos --

Certification & Photos --

N/A

N/A

Quality Management System Certification Photos

Certification & Photos --

Certification & Photos --

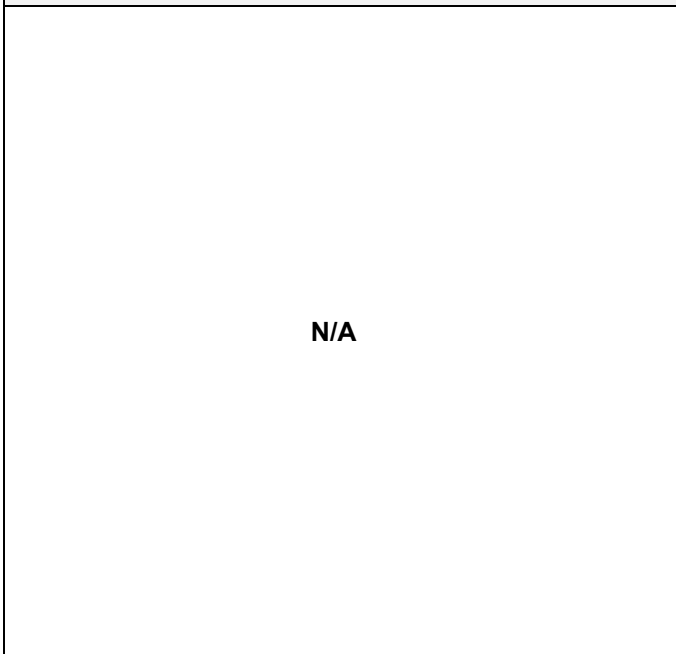
N/A

N/A

Trademark Photos





Certification & Photos -- Trademark

Certification & Photos -- N/A



N/A

Section 9: Company and Product Samples

Company and Product Samples	
Company Gate 	Office 
Product Sample- Auto Lens Meter 	Product Sample- Slit Lamp 
Product Sample-3D Auto Lens Edger	Product Sample- Rebound Tonometer



Product Sample- Auto Refractometer



N/A



N/A



Section 10: Competitive Advantages

10.1 Product Group Capacity		
10.1.1 Products Sold (Within 12 Months)		
Products Name	Quantity	Revenue (USD)
Auto Lens Meter	400 Sets	Confidential
Slit Lamp	150 Sets	Confidential
3D Auto Lens Edger	70 Sets	Confidential
Rebound Tonometer	300 Sets	Confidential
Auto Refractometer	500 Sets	Confidential
10.1.2 Suppliers Cooperated With (Within 12 Months)		
No. of cooperation suppliers (total)	Confidential	
No. of suppliers (which cooperated over 2 times)	Confidential	
No. of provinces which cooperation suppliers belong to	Confidential	
Would the company like to provide design solution service for integration project?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
If yes, these projects include	According to client requirement	
Would the company like to provide a total solution for purchasing?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> Part, _____ <input type="checkbox"/> No	
If yes, please describe it	According to client requirement	
10.1.3 Real Case Description:		
Customer Name	Confidential	
Customer Country	Confidential	
Customer Region	Confidential	
Products Category	Confidential	
Order Value (USD)	Confidential	
Order Processing Process	Confidential	
Customer's Feedback	Confidential	
10.2 Real Case for Lower MOQ & Lead Time		
Products Name	MOQ (In the last 12 Months)	Shortest Lead Time
Auto Lens Meter	Confidential	Confidential
Slit Lamp	Confidential	Confidential
3D Auto Lens Edger	Confidential	Confidential
Rebound Tonometer	Confidential	Confidential



Auto Refractometer	Confidential	Confidential
MOQ (In the last 12months)	<input checked="" type="checkbox"/> Less than 10 <input type="checkbox"/> 10-20 <input type="checkbox"/> 20-50 <input type="checkbox"/> 50-100 <input type="checkbox"/> 100-300 <input type="checkbox"/> More than 300	

10.3 Real Case for Large Contract

Products Name	Order (In the past 12 Months)	Shortest Lead Time
Auto Lens Meter	Confidential	Confidential
Slit Lamp	Confidential	Confidential
3D Auto Lens Edger	Confidential	Confidential
Rebound Tonometer	Confidential	Confidential
Auto Refractometer	Confidential	Confidential

10.4 Overseas after-sales service capacity

If yes, what onsite after-sales services are included	N/A
Equipment -installation, maintenance and other services	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Technical advice	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Personnel training	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Other:	N/A
Average response time:	
Num	Unit
N/A	N/A

10.5 After-sales service capacity

Average Guarantee Time		
Product Category	Num	Unit
Auto Lens Meter	1	Year
Slit Lamp	1	Year
3D Auto Lens Edger	1	Year
Rebound Tonometer	1	Year
Auto Refractometer	1	Year
The Longest Guarantee Time		
Product Category	Num	Unit
Auto Lens Meter	1	Year
Slit Lamp	1	Year
3D Auto Lens Edger	1	Year



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Rebound Tonometer	1	Year
Auto Refractometer	1	Year
Does the company accept small order?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	



Section 11: Service Capabilities

11.1 Experience with Large-scale Procurement Contracts		
Have you had a procurement contract with a Fortune 500 company?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Do you have an overseas onsite service center?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
The country/region of your overseas service center	N/A	
11.2 Overseas Showroom		
Do you have an overseas showroom?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Country/Region	N/A	
11.3 Offline Trade Show		
Have you participated in offline trade shows?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Tradeshow name	CHINA (SHANGHAI) INTERNATIONAL OPTICS FAIR	Official images from the trade show
Date attended	11/Feb./2020	Confidential
Host Country/Region	Other China	



Section 12: Supply Chain Capability

12.1 Centralized Procurement	
In the past 12 months, have you sold products from at least three sub-categories?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
12.2 Overseas Warehouse	
Do you have an overseas warehouse?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Country/Region	N/A

-- End of Report --