

SLIT LAMP MICROSCOPE

LS-3/4



SHTOPVIEW
www.shtopview.com



Features



SHTOPVIEW
www.shtopview.com

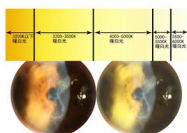
Revolving Drum



LS-3: 10X,16X,25X

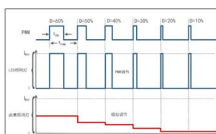
LS-4: 6X,10X,16X,25X,40X

Light source system



Warm Light Source

daylight color temperature light source
with the best color reduction



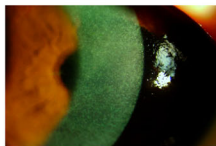
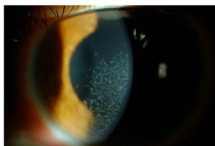
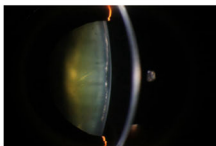
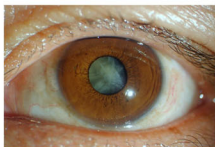
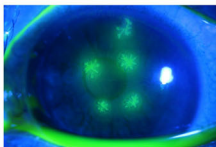
PWM brightness control

Using PWM technology to control the
brightness of the light source and keep
color temperature stability



Continuously adjustable illumination

GALLERY



PARAMETERS



SHTOPVIEW

www.shtopview.com

LS-3

LS-4

LS-5

Microscope Type

Parallel type, Galilean system

Magnification Changer

Revolving drum

Eye-piece Magnification

12.5X

Magnification

10X,16X,25X

6X,10X,16X,25X,40X

Visual Field Diameter

6X:33mm; 10X:22mm; 16X:14mm; 25X:8.5mm; 40X:5.5mm

Illumination Type

Haag Streit Type

Slit image width

0mm ~ 14mm continuously adjustable

Slit image length

1mm ~ 14mm continuously adjustable

Slit aperture size

φ0.2、φ1、φ3、φ5、φ10、φ14(mm)

Filter

Heat absorption, Grey, Redfree (green), Cobalt blue

Light Source

Warm LED

Background illumination

/

Co-axial

Software

/

Adaptive parameters

Subject to change without prior notice



Ophthalmic Slit-lamp Microscope

SK LS-3&4
Slit Lamp

Operation Instruction Manual

Content

Content	1
Preface	2
Chapter 1 Summary	3
1.1 Machinery description	3
1.2 Usage information	3
1.3 Structure Components	4
1.4 Applicability	4
1.5 Points for attention	4
1.6 Product features	4
1.7 Symbolic interpretation	4
Chapter 2 System Introduction	5
2.1 External view—LS-3&4 slit lamp	5
Chapter 3 Installation	6
3.1 Working Environment	6
3.2 Open - package inspection	7
3.3 hardware installation	8
3.3.1 Installation Environment	8
3.3.2 Installation instruction	8
3.3.2.1 Install platform	9
3.3.2.2 Install headrest & chinrest	9
Chapter 4 Operation step	11
4.1 Preparation for Diopter Compensation and Interocular Distance Adjustment .	11
4.1.1 Focus bar usage	11
4.1.2 Illumination part usage	11
4.1.3 Diopter Compensation	12
4.1.4 Interocular Distance Adjustment	12
4.2 Position of the Patient and usage of fixing lamp	13
4.2.1 Fixed head position of Patient	13
4.2.2 Usage of fixing lamp	13
4.3 Operation of the Pedestal	13
4.4 Operation of the Lighting Component	14
4.4.1 Change size of light beam	14
4.4.2 Change position of light beam	14
4.4.3 Deviate light beam	14
4.4.4 Tilt light beam	15
4.4.5 Reflector	15
4.4.6 Select filter	15
Chapter 5 Maintenance	16
5.1 Equipment interference sources	16
5.2 Maintenance	16
Chapter 6 Transport and Store	19
Chapter 7 Common Faults	19
Chapter 8 Declaration	20

Preface

We feel deeply honored to get your trust. The instruction including the installation, usage, notice for use, maintenance, transportation and storage. For your security and benefit, please read the <Operation Instruction> as well as all the datum of the instrument carefully before using it.

If the instructions in this manual are carefully followed, we are confident that this product will give you reliable and trouble-free usage.

Please check following accessory before your using:

- 1、 Please ensure the instrument accessories consistent with the packing list;
- 2、 Please read random files carefully and keep properly.

The pictures in instruction only for your reference purpose.If you have any questions, please feel free to contact our distributor in your area,or directly to us.

Chapter 1 Summary

1.1 Machinery description

The slit lamp is essentially a simple and generally under-used piece of equipment. It consists of an illumination system and a binocular observation system. It's intended for use in eye examination of the anterior eye segment, from the cornea epithelium to the posterior capsule. It is used to aid in the diagnosis of diseases or trauma which affect the structural properties of the anterior eye segment.

1.2 Usage information

1.2.1 For your security and benefit, please read the <Operation Instruction> carefully before using it. If you do not operate the instrument according to the Operation Instruction, we shall not take any responsibility.

1.2.2 Use it in darkroom environment.

1.2.3 This device can be used near patient.

1.2.4 The voltage must be up to the given standard. If the voltage is not steady, please install a Constant Voltage Regulator. Sunkingdom will not take responsibility for the damage caused by the voltage.

1.2.5 Do not use in the inflammable, hot and dusty environment and pay attention to keep it clean and dry; To avoid being damaged by the environment (Damp, Dusty, Liquid, under the sun and so on). Do not let the liquid or any other small objects run into the instrument, otherwise these objects may make the inner parts of the instrument short-circuit, and even make the users get an electric shock or even cause a fire hazard.

1.2.6 Without the permission of Sunkingdom or our authorized distributor, do not open the box of the instrument or we will not take the consequences.

1.2.7 For better maintainance, please wait for at least 5 seconds to restart the device after turn off.

1.2.8 All components and parts of the device can not be disassemble

1.2.9 Do not touch the surface of lens with hand or hard objects.

1.2.10 Install this instrument on the ground where the dip angle is less than 2 degree to avoid toppling over

1.2.11 Choose the cartridge fuse meeting our requirement.

1.2.12 Turn off the main power before replacing the bulb and the cartridge fuse.

1.2.13 Turn off the power and cover it with dust guard when you do not use it; If the equipment is not being use and for long-term storage, set up an electric circuit for slitlamp

Three times a week, at least 4 hours each time.

1.2.14 The main medical electrical equipment is slit lamp, optics body and platform.

1.2.15 Check the firm cable joints. The earth cables on the moto-table and the power box must be connected well by the grounding wire.

1.2.16 Environmental protection clause: It will pollute the environment if you discard the equipment and the accessories which is breakdown, recall or disposal according to the local laws and regulations.

About the instruction:

1. If it breaks down, please read the guide to fix the breakdown. If it does not work yet, please contact us.

2. SunKingdom has the right of interpreting and revising this operation instruction.

1.3 Structure components

It's mainly structure by: illumination part, binocular microscope, headrest, pedestal, operation platform.

1.4 Applicability

For inspecting the illness of anterior segment and intracocular part.

1.5 Points for attention

This instrument is only for ophthalmologists using who have been trained.

1.6 Product features

Equipment safety class I

Application part Type BF

The instrument is intermittent working form

Fusing parts: T2AL 250V

1.7 Symbolic interpretation



Application part Type BF



Dangerous Voltage



Read instruction manual carefully



Power off



Power on



Alternating current



Direct current

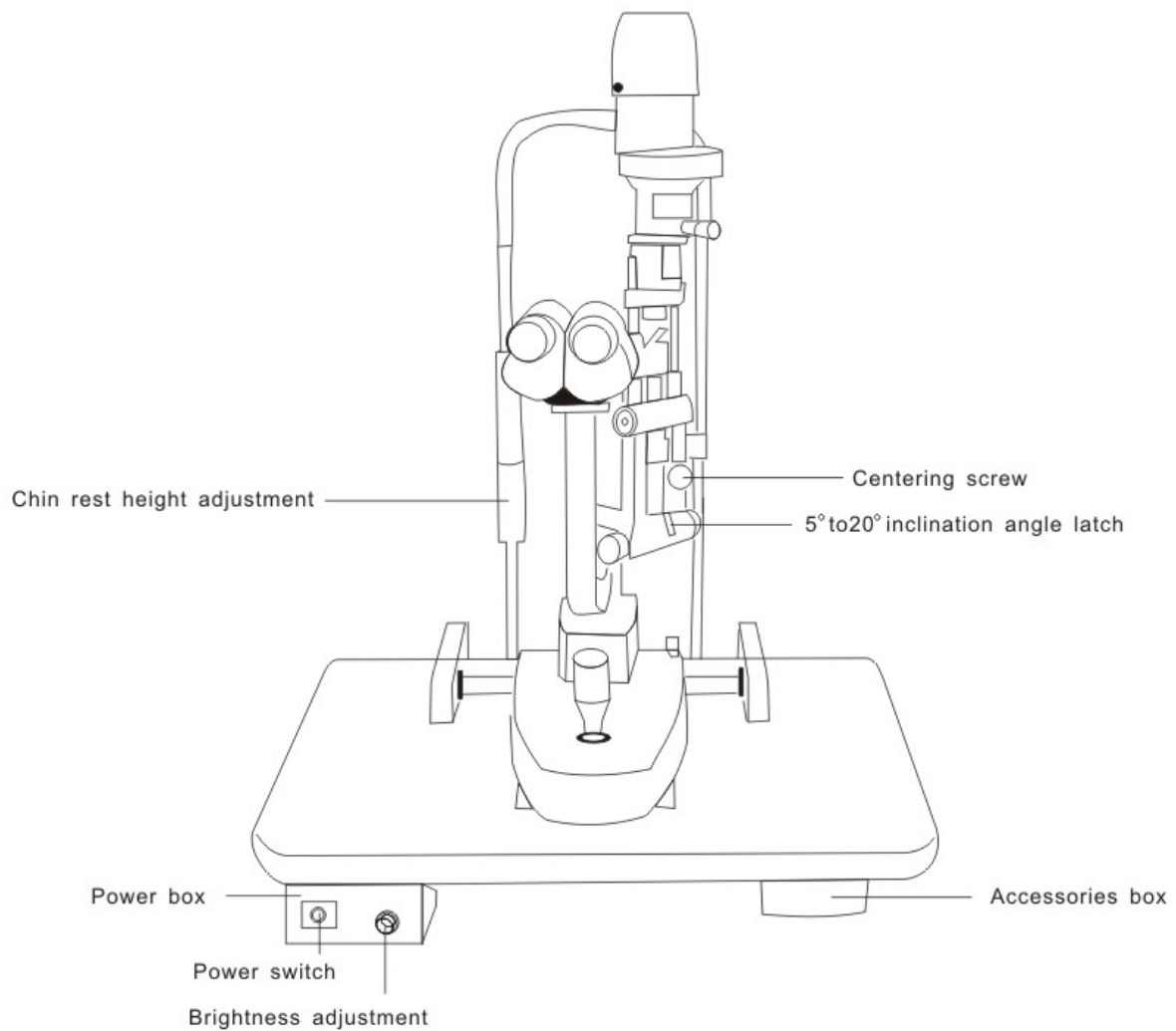
ON Power on

A.C. Alternating current

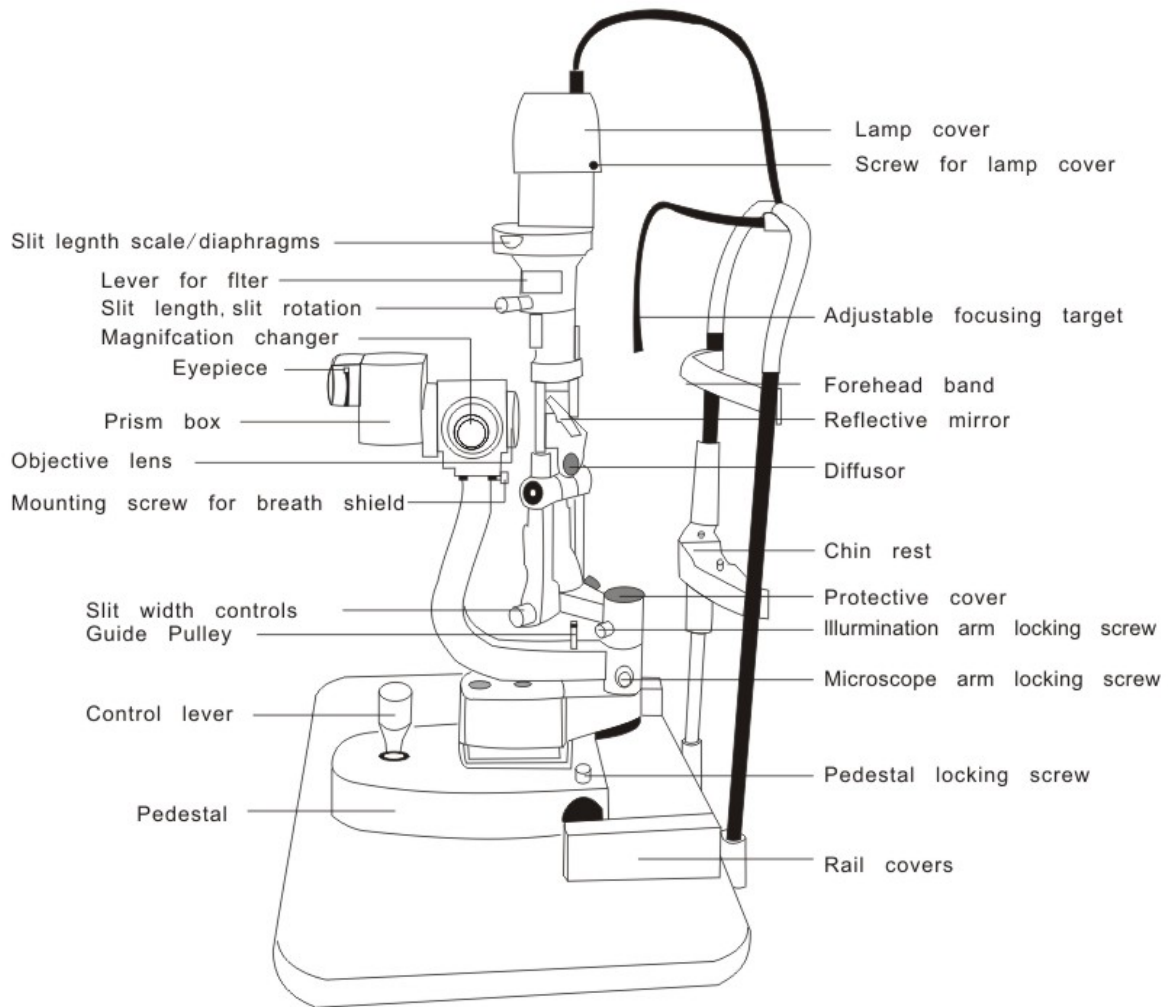
OFF Power off

Chapter 2 System Introduction

2.1 External view — LS-3 & LS-4 slit lamp



Picture 1(front view)



Picture 2 (side view)

(Please comply with the actual instrument cause there may have modification)

The composition of components patient body may touch:

Forehead band & chinrest → ABS Engineering Plastics

Remark: Magnification-Changing Knob→

LS-3:3 step magnification:10X、 16X、 25X

LS-4: 5 step magnification:6X、 10X、 16X、 25X、 40X

Chapter 3 Installation

3.1 Working Environment

3.1.1 Environment temperature:5℃ ~40℃ ; Relative humidity:≤85%

3.1.2 Atmospheric pressure:500hPa~1060hPa


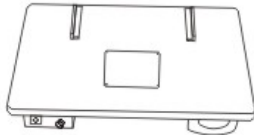





3.1.3 Power: a.c. 220V±10% 50Hz/ a.c. 110V±10% 50Hz optional

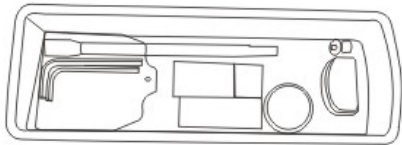
3.1.4 Input power: 400VA

3.2 Open - package inspection

3.2.1 Make sure the instrument have not been hurt or loss during transpotation after open the package.

LS-3(4)Slit lamp microscope configuration list

Part name	Quantity	Remark
Lifting Table(Optional part)	1pc	
Workbench with power supply box and accessories box	1pc	
Binocular microscope with pedestal	1pc	
Illumination system	1pc	
Head bracket(forehead band & chinrest)	1pc	
Power wire	1pc	
Instruction manual	1pc	

Accessories(Focusing rod,Jaw paper, spare bulb, Protective cover, short reflector, breath shield, inner hexagon wrench etc.)	1pc each	
--	----------	---

3.3 Hardware installation

3.3.1 Installation Environment

In order to ensure the safe and stable operation of the equipment, please ensure the installation environment.

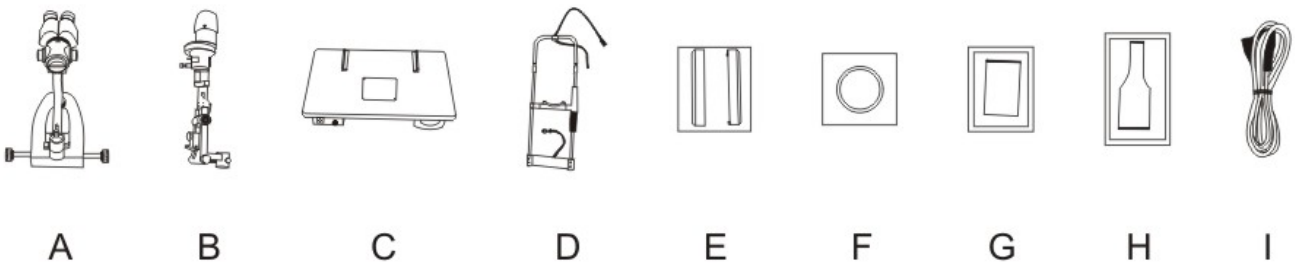
3.3.1.1 Install this instrument on the ground where the dip angle is less than 2 degree to avoid toppling over;

3.3.1.2 This equipment must be installed in clean, quiet and dry environment.

3.3.1.3 Install it in a absolute darkroom.

3.3.2 Installation instruction

This instruction is appropriate for installing the LS-3 & LS-4 slit lamp. Take all the components out carefully from the packing box and then fix them(Tool needed:Phillips screwdriver,inner hexagon wrench) .



Picture 2

Code	Part name	Quantity
A	Binocular microscope with pedestal	1
B	Illumination system	1
C	Workbench with power supply box and accessories box	1
D	Head bracket(head rest & chinrest)	1

E	Rail Cover	2
F	Protective cover	1
G	Short reflector	1
H	Long reflector	1
I	Power wire	1

3.3.2.1 Install the Workbench

Please use the solid wrench to screw out the four M8 X 20mm bolts with spring washers on the workbench.

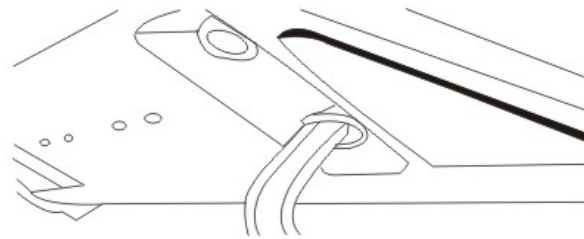
Lift up the workbench; Make the screw apertures on the fixing holes of the instrument.

Put the workbench down. Let the board for controlling power face the operator. Put the bolts into the screw holes again and then use the wrench to fasten the bolt.

3.3.2.2 Install head bracket component

Fasten the screws on the jointing board with the screwdriver.

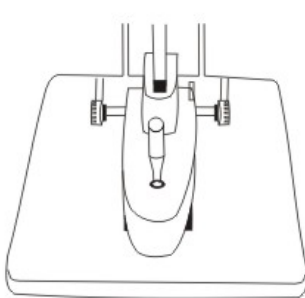
Screw the four socket head cap screws under the fixing board of the head bracket with the inner hexagon wrench (picture 3).



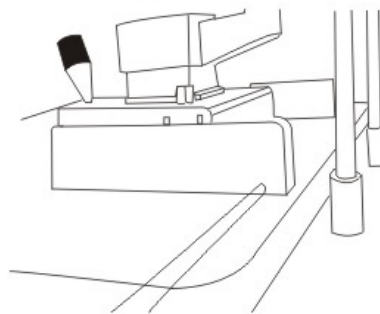
Picture 3

3.3.2.3 Install the microscope pedestal and rail covers (picture 4 to picture 6)

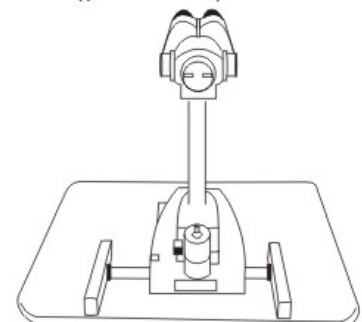
Put the axle of the pedestal on the guide rail of the work-bench (picture 4)



picture 4



picture 5



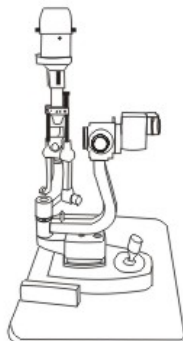
picture 6

Screw off four screw on the guide rail with screwdriver;

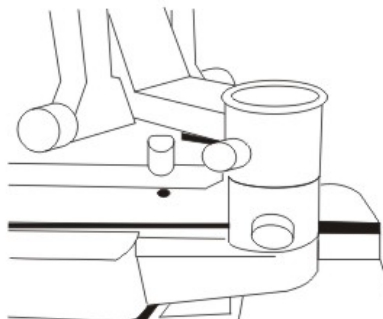
Put rail cover on the guide rail, fasten the screws that were screw off (picture 5)

Remark: Observation microscope have already fixed with pedestal (picture 6)

3.3.2.4 Install Lighting Component (picture 7-8)



picture 7



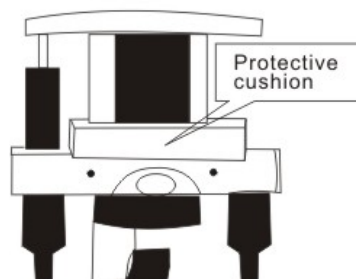
picture 8

Loose the illumination arm locking screw; Turn the copper axis sleeve to make the angel of the illumination unit and posotion limiting plate between 30 degree and 90 degree.

Make the fixing hole of the illumination unit be on the copper axis sleeve in the fixing hole, make the bottoms of the axis sleeve and the fixing hole link closely, fasten the illumination arm locking screw.

3.3.2.5 Take off the Cushion (picture 9)

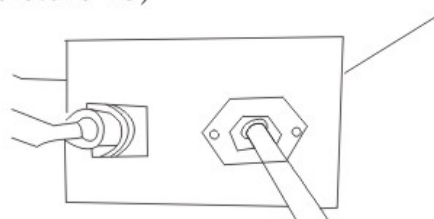
The function of the cushion is to prevent slitting component from damage when transporting the microscope.



picture 9

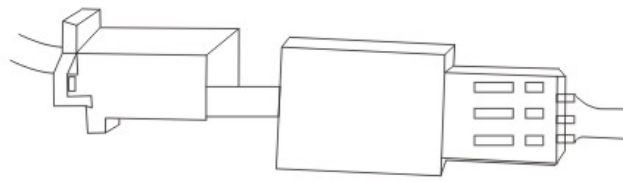
3.3.2.6 Joint the Plug

Insert the plug of power wire and the one under the headrest into the matched sockets on the power box (picture 10)



picture 10

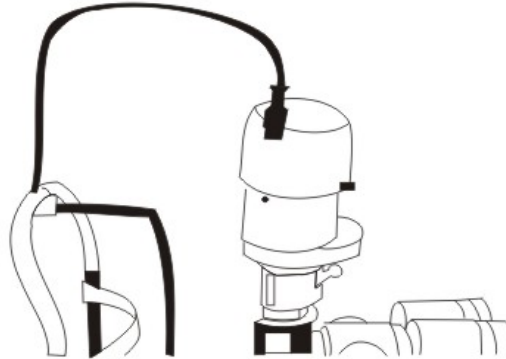
connect the power wire of lifting table (Picture 11)



picture 11

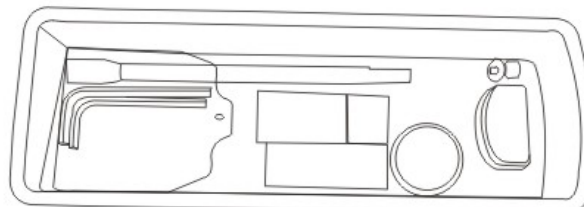
3.3.2.7 Insert the lamp cable

Insert the double-core plug on the headrest into the matched sockets (Picture



picture 12

3.3.2.8 Drawer can keep preset short reflector, focusing rod and some other accessories. (Picture 13)



picture 13

Chapter 4 Operation step

4.1 Preparation for Diopter Compensation and PD Adjustment

This step must be carried out before using the slit lamp for checking.

4.1.1 Usage of the focus rod

As a standard accessory, focus rod is provided to ensure right adjustment of the microscope. Insert the focus rod into the hole of main axle and make the planeside direct to the objective lens of the microscope (the side of the operator)

Note: Take out the focusing rod after adjustment.

4.1.2 Brightness adjustment

Turn on the main power, the indicating lamp will turn green. This device has 3 step brightness control, it can be carried out by turning the brightness controlling knob.

Rotate the slit length controlling knob till the slit length diaphragm shows 14mm. Then rotate the slit width controlling knob till maximum.

Move the pedestal roughly by joystick to make the beam on the focusing rod.

Accurately adjust the pedestal vertically and horizontally by joystick till you see a clearly 1-2mm slit image on the focusing rod.

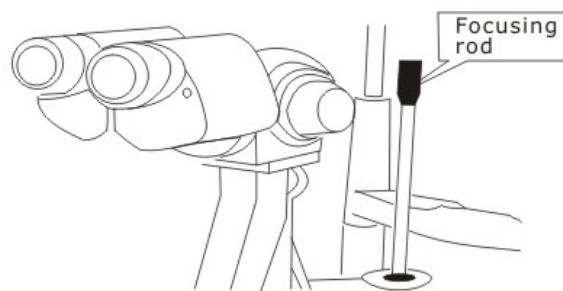
4.1.3 Diopter Compensation

The focus of the microscope is adjusted as the hemitropic. If the operator is not emmetropic, the diopter must be adjusted. (for example: myopic 100 degrees, the diopter should adjust to -1 position).

We recommend you to rectify diopter according to the following steps

First of all, turn the ring adjusting diopter to its end counter-clockwise;

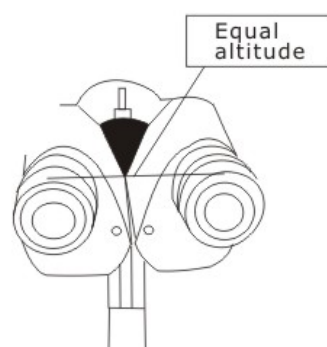
Look through the eyepiece and rotate the eyepiece ring in clockwise direction till you can see the image of the focusing rod clearly (Picture 14)



picture 14

4.1.4 PD Adjustment

Adjust the prism boxes (hand pull), make the eyes can see the image on the focusing rod together and get the stereoscopic image. For the binocular has linkage function, so two eyepieces remain on the same horizontal line (Picture 15)



picture 15

4.2 Position of the Patient and the usage of fixing lamp

4.2.1 Fixed position of patient head

Place the patient's head on the chinrest, making the forehead of the patient nestled closely to the ribbon for forehead bracket. Adjust the chinrest height-controlling handle under the chinrest until the eye of the patient is on its best place. (Picture 15)



picture 16

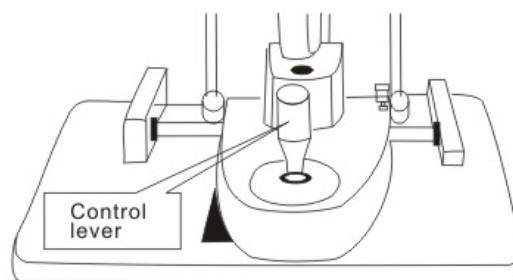
4.2.2 Usage of the fixing lamp

To fix the sight of the patient, let the patient's non-inspecting eye look at the fixing lamp. If the position of the lamp needs to be changed, you may move the handle of the lamp or move the curved handle around the head bracket.

4.3 Operation of the Pedestal

4.3.1 Rough adjustment horizontally

Keep the joystick vertical, move the pedestal to make the microscope move on the horizontal plane so as to make the microscope roughly directly toward the target (Picture 17)



picture 17

4.3.2 Accurate adjustment horizontally

Tilt the joystick in all sides to make the microscope move slightly on the horizontal plane. Adjust and view through the eye lenses at the same time to get clearest image

4.3.3 Accurate adjustment vertically

Rotate the joystick to adjust the height of the microscope so as to make the microscope be flush with the target. Turn the handle clockwise to make the microscope rise, turn the handle counter-clockwise to make it fall.

4.3.4 Lock the pedestal

Tighten the locknut for the set to fix the pedestal after adjusting well, make it can not remove. (This must be carried out when transport the slit lamp)

4.4 Operation of the illumination Component

4.4.1 Change the slit image

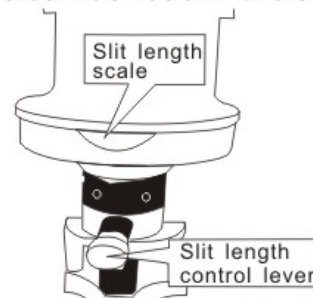
Changing the slit width and slit length by controlling knob.

★ Change the width of the slit image

Turning the knob controlling the slit width, you can make the slit width change from 0mm to 14mm (when the width is 14mm, the slit will become round). The graduations on the knob indicate the rough value of the slit width.

★ Change the aperture and slit height

Rotate the aperture and slit height adjuster knob, you can get 6 different sizes of lighting dots. The diameter can be 14mm, 10 mm, 8 mm, 6 mm, 4 mm, 2 mm, 1 mm & 0.2 mm respectively. When observing the slit image, the height can be changed from 1mm to 14mm in succession and its figure can be read in the slit length scale (Picture 18)



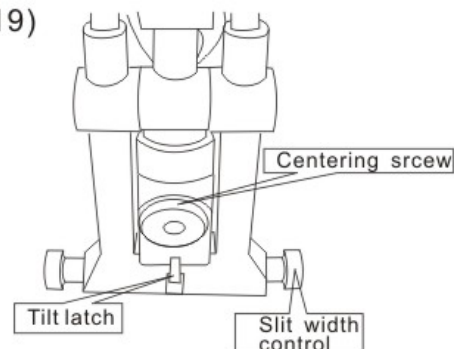
picture 18

4.4.2 Slit flip

Rotate the upper part of the illumination part horizontal, the slit can flip any desired angle.

4.4.3 Diverge the illumination light

Loosening the centering screw (31) will allow the slit image to be moved off centre for scleral illumination. Tightening the screw will re-centre the slit image in the visual field of the microscope. (Picture 19)



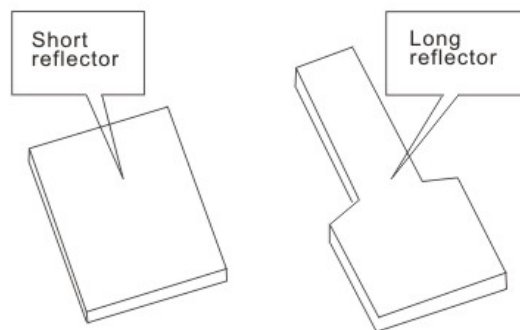
picture 19

4.4.4 Tilt the light

When you use the contacting lens and meanwhile use the section of the slitting light, you must tilt the light. When pressing the tilting handle for lighting, the lighting component can tilt to 20 degree (5 degree per grade). Be careful when you use this method because the instrument may touch the head of your patient

4.4.5 Reflector

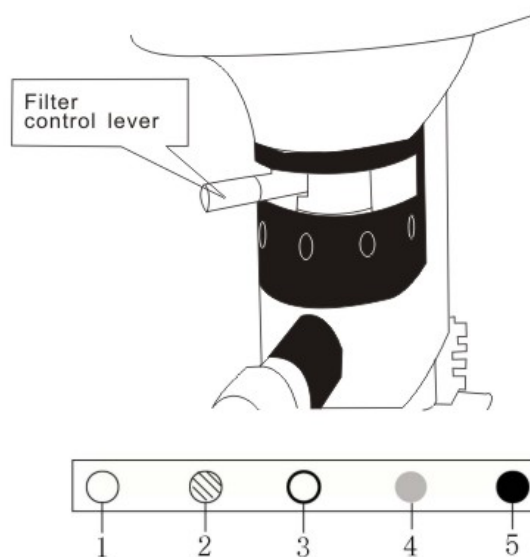
This instrument has two reflectors. One is long and the other is short. We usually use the long reflector. When the included angle between the lighting component and the microscope is between 3 degree and 10 degree, the image may be obstructed. Then you can use the short reflector. (Picture 20)



picture 20

4.4.6 Choose filters

Moving the filter-choosing handle on the horizontal plane, you can change four different color filters in the lighting way. The heat filter is usually used so as to make patients feel more comfortable. (Picture 21)



1. No filter
2. Heat absorption filter
3. Grey (ND) filter
4. Red free (green) filter
5. Cobalt blue filter

picture 21

Chapter 5 Maintenance

In order to obtain better use effect and longer life, environment without interference and correct maintenance method is very necessary.

5.1 Equipment interference sources

Please avoid or keep away from the following sources or to take isolation measures during the machine operation and production :

5.1.1 The large power electrical facilities, high power wireless transceiver equipment such as big transformer and communication station;

5.1.2 Moving Vehicle, airplane and big mechanical equipment will interfere with equipment.

5.1.3 Other medical instruments, especially the radio equipments;

5.1.4 Other human or natural electromagnetic interference which can't be avoid, such as solar activity and cosmic radiation.

5.2 Maintenance

5.2.1 The objective lens must be in a dry, clean condition, do not touch the surface of reflector lens and the objective lens with hand or hard objects. If there is besmirch on the lens or reflector, use absorbent cotton with a little absolute alcohol to clean.

5.2.2 Keep the room clean, airiness and dry, and use air-conditioner as possible.

5.2.3 If the equipment is not being use and for long-term storage, set up an electric circuit for slit lamp Three times a week, at least 4 hours each time.

5.2.4 If it breaks down, please read the guide to fix the breakdown. If it does not work yet, please contact us or our authorized distributor.

5.2.5 Disinfection of chinrest: use absorbent cotton with a little absolute alcohol to clean and disinfect.

5.2.6 Turn off the power and cover it with dust cover when you do not use it. The dust on the body surface and the surface of the mirror should be cleared in time.

5.2.7 Replace the Bulb

Turn off the main power switch;

Take out the power wire plug. Screw off the fixing screw of lamp cover and take down the lamp cover;

Take out the old bulb and replace with a new one. Fasten the screw clockwise with the screwdriver. Make the bulb side with letter up, make the pin of bulb to insert end, otherwise the illumination light is not asymmetry.

Turn on the power of main power,insert the focusing rod and have a check if the light on the focusing rod asymmetry or not while looking through eyepiece.If it's not,shut down the power and reset the bulb again.

Note: The bulb is boiling hot!

Put the lamp cover to the original place, fastens with screw, and connects the plug;

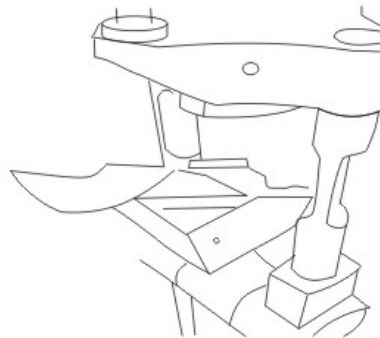
Pictures for reference only, subject to our products. We reserve the right to change the product without prior notice!

5.2.8 Replace the reflector

Make the angle between the microscope arm and the illumination arm bigger than 30 degree;

Tilting the illumination arm more than 10 degree

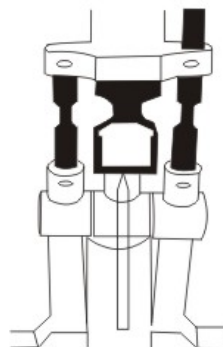
Hold the projection of the long reflector and pull out the reflector(Picture 22)



picture 22

Insert new long reflector or short reflector;

When replacing the short reflector, you can use an object with a tip to push the underpart of the show(Picture 23)



picture 23

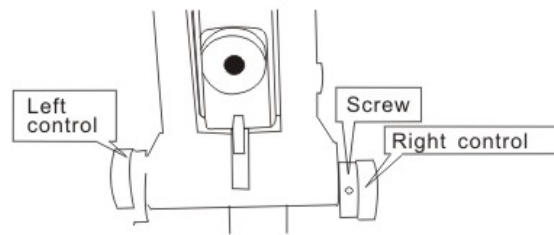
5.2.9 Replace the fuse:

⚠ Disconnect the power of the equipment, unscrew the fuse cover, and changing a new one(model:T2AL 250V, specification ϕ 5×20:),and recover the fuse cover.

5.2.10 Adjustment of friction of the slit width control

If the knob for controlling the slit width is too loose, the slit width may be out of control.

Loosen the screw on the right knob with the screwdriver, then hold the left knob with one hand and turn the right knob clockwise with the other hand to adjust the tightness to proper degree. After getting the suitable degree of tightness, fasten the screw on the right knob (Picture 24)



picture 24

5.2.11 Adjust the tilting action of the illumination component

If the tilting part on the lighting component is too loose, fasten the screws on the fulcrum of two sides with the screwdriver.

5.2.12 Cleaning

5.2.12.1 Clean the lens and reflectors

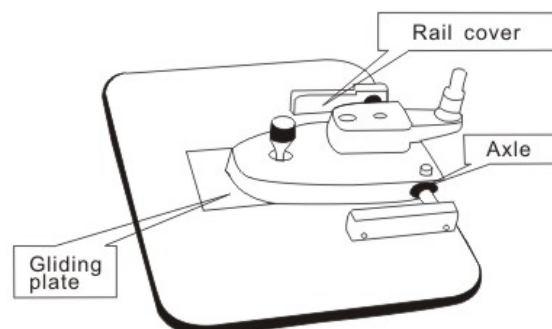
If the lens and the reflectors are dusty, use the lens paper in the standard component to clean them. If they are still dusty, use the soft cotton swab stained with absolute alcohol to wipe them up slightly.

Note: Do not wipe the lens and reflectors with fingers or hard object.

5.2.12.2 Clean the gliding plate, guide rail and the axle

If it becomes difficult to move the slit lamp around on the gliding plate, the plate should be cleaned with a slightly oily rag. After removing the rail covers, the rails should be cleaned with a stiff brush.

Clean only with dry, lint-free cloths! (Picture 25)



picture 25

5.2.12.3 Clean and disinfect the plastics components

Use a piece of soft cloth stained with dissolvable cleanser or water to clean the plastics components such as the chinrest and ribbon for forehead bracket and disinfect them with medicinal alcohol.

Note: Do not use any corrosive cleanser to wipe them, or the surfaces would be damaged!

5.2.13 Protection

In the using course of the slit-lamp, the hole of main axle may have dirt, such as dust and physiological saline in it. In order to prevent the instrument from damage, please cover the hole of main axle with the protecting cap. Take off the cover when necessary to install the leading board.

5.2.14 Consumable

Please indicate the names and amount clearly when order these objects (Should use the designated objects by sunkingdom, or we will not take the consequences.)

Add: 2-1, NO.25, JiaoYuan Rd, ShaPingBa District, ChongQing, China

Products	Names of components	Remark
LS-3 & LS-4 Slit-lamp	Illuminating bulb	12V/50W halogen tungsten lamp
	Long reflector	—
	Fuse (T2AL 250V)	Meet the requirement of GB9364

Chapter 6 Transportation and storage

6.1 Prevent the instrument from damp, inverting and shaking violently during transportation.

6.2 Keep it in the room in which the relative humidity is less than 85 percent; the ambient temperature is between -15 degree and 40 degree and air pressure is between 500hPa and 1060hPa and well ventilated without corrosion gases.

6.3 If the installed instrument needs to move or transport in short distance, all the moving components must be locked. Please support with your hands on its rear and push or lift it carefully. If the instrument must be transported in long distance, re-pack it into its package for transporting it.

Chapter 7 Common Faults

Breakdown	Possible cause	Treating ways
Illuminating bulb dose not work	The power wire dose not link to the electric socket correctly	Link the power wire correctly
	Main power switch is on "0" position	Turn the switch to "1" position

Illuminating bulb dose not work	The plug on the power box is loose	Fasten the plug
	The jointing plug of the lamp cover is loose	Fasten the plug
	The bulb is burn down	Replace the bulb
	The fuse is fused	Replace the fuse
The slit is too dim	Install the bulb in a wrong way	Install the bulb correctly
	The light filter handle directs the first grade or intermediate position of the light filter	Turn the choosing handle to the right position
	The surface of the reflector oxidized	Replace the reflector
	The reflector is covered by too much dust	Clean the surface of the reflector with the lens paper
	Surface polishing of the reflector	Clean the surface of the reflector with the soft cotton
	The protector of the microscope or the lens surface is stained	Clean the surface of the lens
The fuse breaks	The type of the fuse is wrong	Replace the proper fuse
	The joint of the electric wire is loose	Fasten the joint of the power wire
The slit shutsoff automatically	The slitting width controlling knob is too loose	Adjust the degree of tightness of the knob
The sight fixing lamp dose not work	The output plug of the power box is loose	Fasten the plug
	The switch of power box is turn off	Turn on the power box

Chapter 8 Declaration

Sunkingdom and our authorized distributor can provide you the information of consumable.

1. We will provide enquiry free for one life.

2. We are not responsible for

- Take apart or amend the instruments without the permission of us, which cause damage;
- Any damage caused by fire, earthquake, third party's action, any other accident or user's intentional or unintentional error, abuse or use under abnormal conditions;
- Any damage resulting from disobedience of what is described in the instruction manual;and
- Any damage resulting from, for instance, malfunctioning of the instrument caused by a combination of connected devices.

Please forgive us for not informing you if the design or the assigned type changes!



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

 CEO
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

Important Notes:

Intertek's Disclaimer:

This report reflects our findings for the particularly concerned company on the date of our service only. This report does not discharge or release the factory/sellers/suppliers from their commercial, legal or contractual obligations with buyers in respect of products provided by the factory/sellers/suppliers. Any reader other than the party for whom this report has been specifically issued is hereby informed that the general conditions of service of contain liability limitation provisions.

Alibaba.com's Disclaimer:

This report has been independently prepared by a third party verification agency. The report is provided on an "AS IS" and "AS AVAILABLE" basis. The information contained in the report may change without notice and no obligation is assumed to update the information after publication. Alibaba (including its affiliates) is not involved in the preparation of the report. Publishing of the report by no means that Alibaba endorses or recommends the report. Therefore, Alibaba cannot be held responsible for any inaccuracy or omission in the report.

To the maximum extent permitted by law, Alibaba expressly disclaims any warranty, expressed or implied, in regard to the report, including any implied warranty of merchantability, fitness for a particular purpose or non-infringement. Your use of or reliance on this report will be at your own discretion and risk. To the maximum extent permitted by law, in no event shall Alibaba be liable for any party for any direct, indirect, punitive, incidental, special or consequential damage costs, expenses, legal fees or losses or any damages whatsoever arising out of or in any way connected with any use of the report even if advised of the possibility of such damages.

Report No:	22069995_T	Report date:	31/Aug./2021	Assessed By	Zad Zhang	
CONFIDENTIAL		All Rights Reserved			Page No:	2 of 25



Contents

Section 1: Company Overview.....	5
1.1 Legal Validity.....	5
Section 2: Human Resources	6
2.1 Company Chart.....	6
2.2 Employee Headcount	6
2.3 Management.....	6
Section 3: Current Export Situation	7
Section 4: Export Business Capacity.....	9
4.1 Market Distribution (Previous 12 Months)	9
4.2 Main Clients.....	10
Section 5: Quality Assurance	11
5.1.1 Quality Management System Certification	11
5.1.2 Product Certification	11
5.2 Supplier Management	11
5.3 After Sales Service	12
5.4 Overseas After Sales Service.....	12
Section 6: R & D Capacity	13
6.1 Current Situation	13
6.2 R&D Real Case Description.....	14
6.3 Design Process.....	15
6.4 Design Devices	15
Section 7: Company Development / Expansion Plans	16
Section 8: Certification & Photos	17
Section 9: Company and Product Samples	19
Section 10: Competitive Advantages	21
10.1 Product Group Capacity	21

Report No:	22069995_T	Report date:	31/Aug./2021	Assessed By	Zad Zhang	
CONFIDENTIAL		All Rights Reserved			Page No:	3 of 25



10.2 Real Case for Lower MOQ & Lead Time21

10.3 Real Case for Large Contract22

10.4 Overseas after-sales service capacity.....22

10.5 After-sales service capacity22

Section 11: Service Capabilities24

11.1 Experience with Large-scale Procurement Contracts24

11.2 Overseas Showroom24

11.3 Offline Trade Show24

Section 12: Supply Chain Capability25

12.1 Centralized Procurement25

12.2 Overseas Warehouse25

Report No:	22069995_T	Report date:	31/Aug./2021	Assessed By	Zad Zhang	
CONFIDENTIAL		All Rights Reserved			Page No:	4 of 25



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						



Alibaba.com Verified Supplier
Assessment Report

Report No.: 22069995_T

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				
Report No:	22069995_T	Report date:	31/Aug./2021	Assessed By	Zad Zhang	
CONFIDENTIAL		All Rights Reserved			Page No:	11 of 25



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)



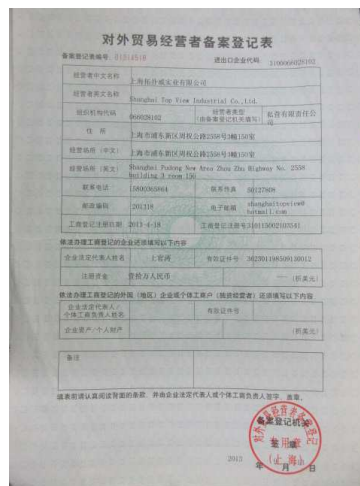
Certification & Photos -- Business License (Duplicate) with Certificate / Records of Annual Inspection



Certification & Photos -- Permit for Opening Bank Account

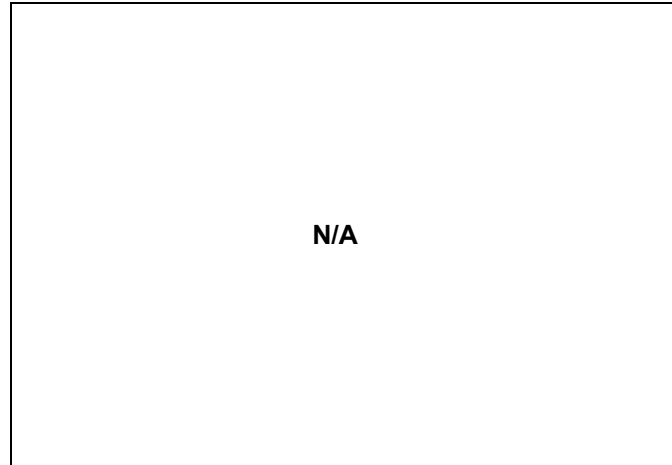
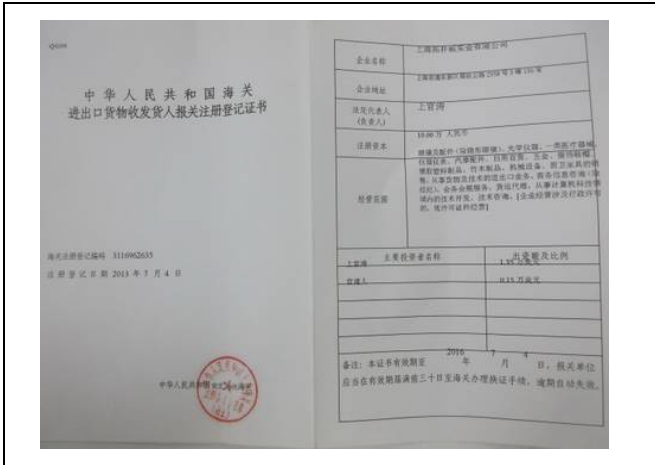


Certification & Photos -- Import and Export Enterprise Registration



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 --

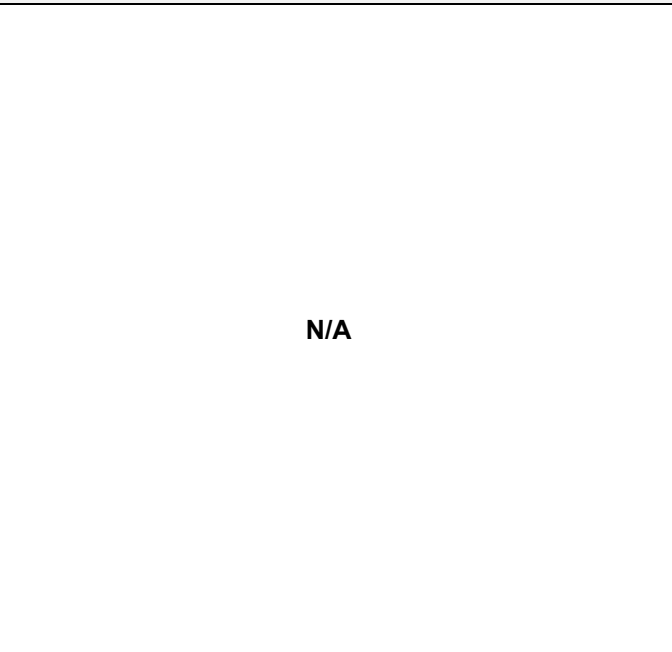
N/A

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



Alibaba.com Verified Supplier
Assessment Report

Report No.: 22069995_T

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 --