

Comprehensive Catalog Ver.3

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Nihonkouki

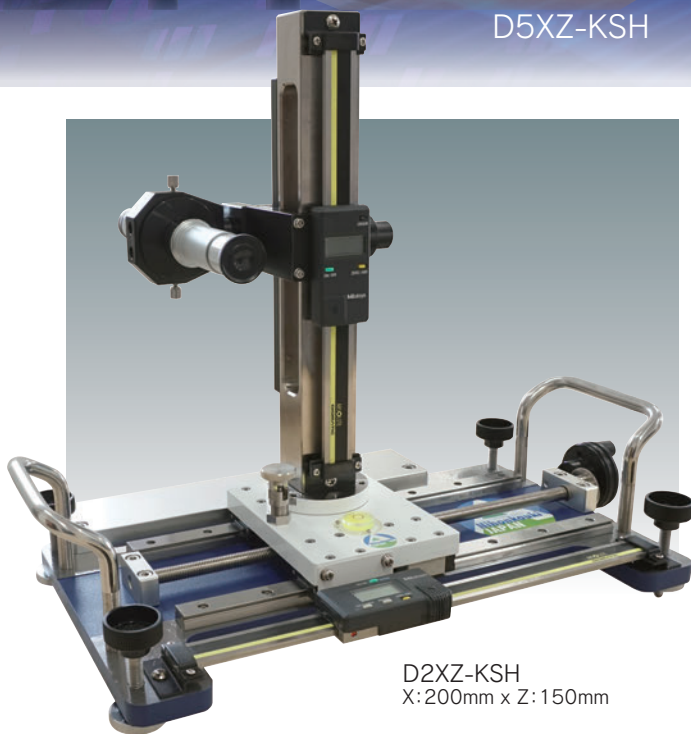
A long-seller models with high usability



D5XZ-KSH

Major features of Measuring Microscope XY, Z-series and Cathetometer

- Minimum measurement: 0.01mm
- Minimum focus distance in telescope mode: 150mm
- To measure a subject at the front
- The microscope tube can be adjusted at any angle desired
- Rich combinations of X and Y axes



D2XZ-KSH
X: 200mm x Z: 150mm

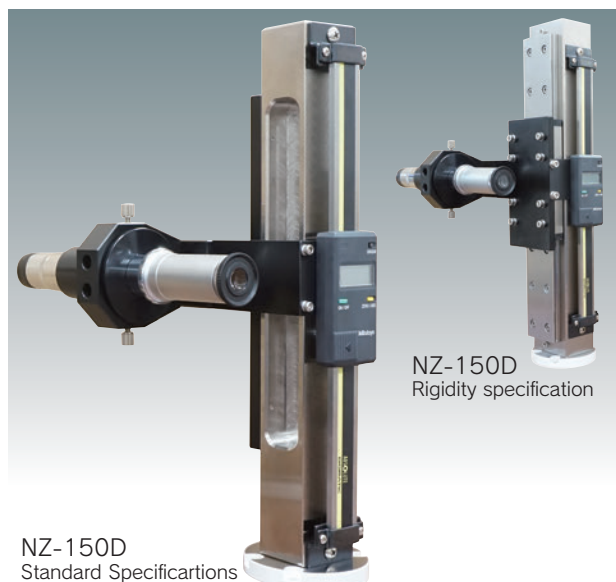
MEASURING MICROSCOPE XZ-series

The only measuring microscope XZ-series available in Japan.

■ Product

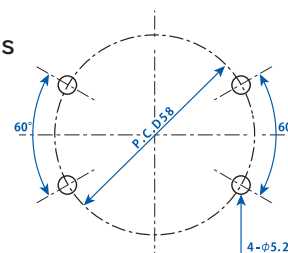
To measure the horizontal or vertical distance between two points on flat surface. By switching to the telescopic mode, you can measure a subject at a distance ahead. It makes noncontact-measuring for subjects through glass or at an unaccessible place possible. In addition, by combining the adapter lens for the telescope mode, it enables you to make measurement from closest distance of 150mm, while it requires 1.8 m to ∞ with its standard specification. In tensile testing, for instance, it enables you to measure dimensions of various subjects with ease. We're ready to provide you various combinations of X and Z axes options in order to accommodate your measuring requirements.

Product Structure		Standard Specifications				
Models	D2XZ-KSH, D3XZ-KSH, D5XZ-KSH					
Measurable range			Standard Z axis		Optional Z axis	
			150mm	200mm	300mm	460mm
	Standard X axis	200mm	○	○	×	×
		300mm	○	○	×	×
		500mm	○	○	○	○
Minimum reading value	0.01 mm (in Digmatic mode)					
Total magnifications	Microscope:50x·25x Telescope:5.5x + marking					
Dimension and Weight	370mm(H) x 450mm(W) x 220mm(D) 12kas ※D2XZ-KSH					



MEASURING MICROSCOPE Z-series

Mounting dimensions



Product Structure	Standard Specifications
Models	NZ-150D, NZ-200D, NZ-300D, NZ-460D
Measuring range	Zaxis 150mm, 200mm, 300mm, 460mm
Minimum reading value	0.01mm (in Digimatic mode)
Total magnifications	Microscope: 50x·25x Telescope: 5.5x with + Marking
Dimension and Weight	320mm(H) x 200mm(W) x 230mm(D) 3.5kg ※NZ-150D



Cathetometer

This model enables you to measure vertical distances of subjects in difficult places to measure.

Product

This instrument is designed to measure the vertical distance between two points ahead. Its digital scale equipped enables you to read values with ease. Its tripod horizontal adjustment system helps you set it horizontally. It can be rotated 360° with its rotating table. By switching it to telescopic mode, you can measure the vertical distances on subjects at a distance. Since it can measure in a non-contact manner, it is possible to measure a subject through a glass or one being placed in a difficult place, from the viewpoint of safety, without any difficulty. Further, by combining adaptor lens, it makes it possible to measure from the minimum distance of 150mm, while it requires 1.8mm with its standard specification.

Product Structure	Standard Specifications
Models	NCZ-150D, NCZ-200D, NCZ-300D, NCZ-460D
Measuring range	Zaxis 150mm, 200mm, 300mm, 460mm
Minimum reading value	0.01mm (in Digimatic mode)
Total magnifications	Microscope: 50x·25x Telescope: 5.5x with + marking
Dimension and Weight	φ440 x 760mm(H) 25kg ※NCZ-460D

Y-axis lens barrel fine adjusting device for XZ, Cathetometer

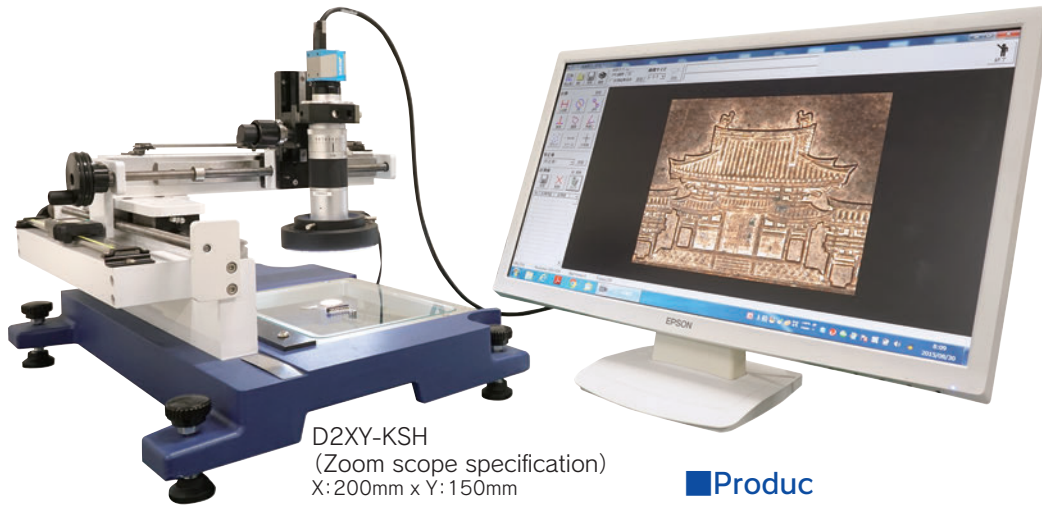


MEASURING MICROSCOPE XYseries

Parts in complex shapes can be measured

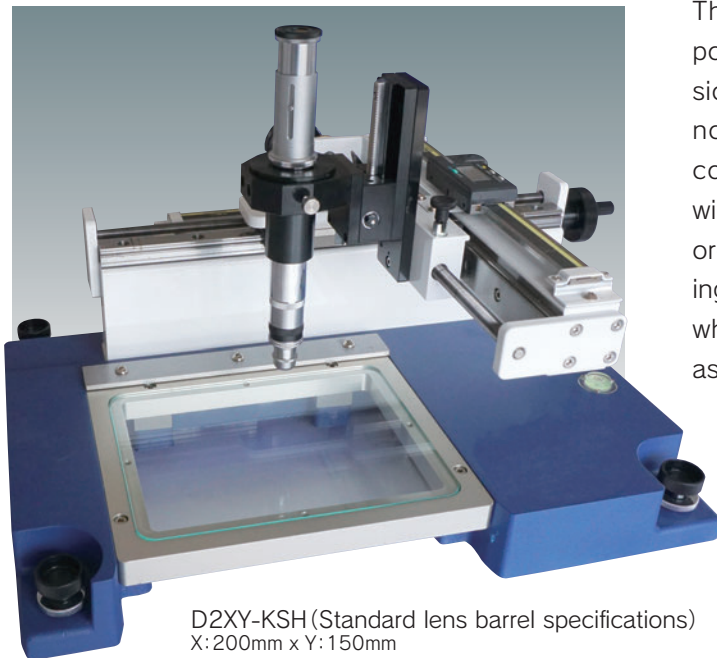
Major features

- Minimum measurable value: 0.01mm
- Complex shapes can be measured
- Rich lineup



Product

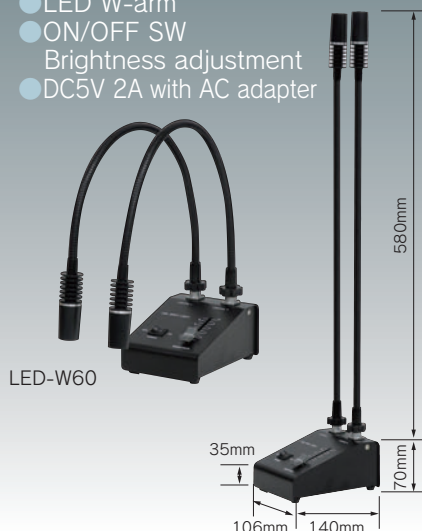
This enables you to measure the distance between 2 points on flat surfaces of machined parts and/or precision parts. In particular, since this unit can measure in a non-contact manner, it is possible to measure easily complicated shaped parts that are difficult to measure, with a caliper micrometer system adopting the plane coordinates in the microscope. It is also suitable to measuring not only metal parts, but also plastic and rubber parts whose shapes can easily be transformed. It can be used as a substitute for a tool microscope or projector.



Product Structure	Standard Specifications
Models	D2XY-KSH, D5XY-KSH
Measuring range	Xaxis 200mm, 500mm Yaxis 150mm
Minimum measuring value	0.01mm (in Digital mode)
Total magnifications	50x, 25x with + Marking
Stage	Selectable: aluminium or glass
Dimension and Weight	350mm(H) x 550mm(W) x 370mm(D) 22kg ※D2XY-KSH

High brightness double arm LED lighting LED-W60

- LED W-arm
- ON/OFF SW
- Brightness adjustment
- DC5V 2A with AC adapter



LED ring lighting LED-48T

- 3-points screw mounting
- ON/OFF SW
- Adjust the amount of light with the dimming dial
- DC12V 1A with AC adapter



LED hand lighting GZ-203

- Hand or Magnet
- ON/OFF SW
- Bottom magnet 360 degree rotatable head
- Built-in rechargeable lithium ion battery system



AR-D200HD C-mount camera connectable directly to your PC monitor

C-mount camera for high quality images which can be connected directly to your existing PC monitor. You can get the high quality image of an object under microscope and save in SC card

Product

All necessary controls (i.e.: cross line indication, image adjustments and etc. can be made by mouse connected to camera, and images can be saved in SD card.

PC is not required

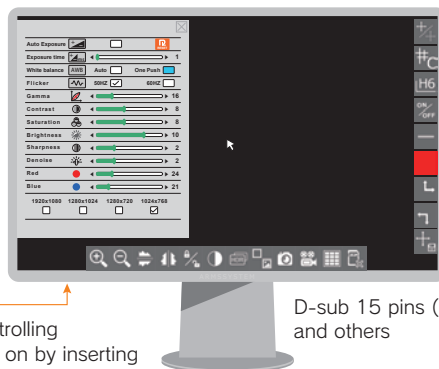


AR-D200HD

to set to the C-mount of your microscope



to PC monitor
to USB mouse for controlling
The camera is switched on by inserting the power cord included.

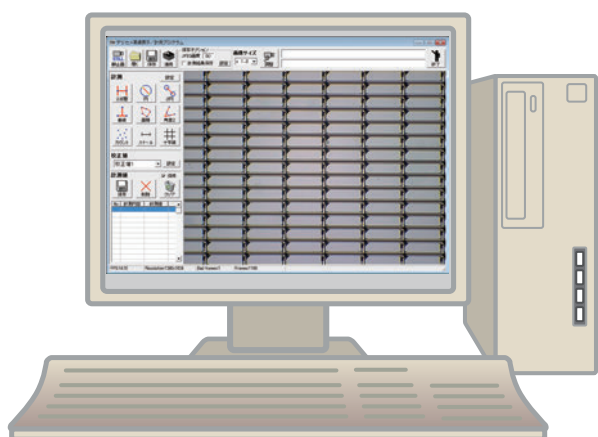


D-sub 15 pins (Mini) and others

※A cable to connect AR-D200HD to your PC monitor is not included.

Digital camera image display Measuring program software with USB camera

With measurement function



※ Use PC which meets the requirements.



USB security key



USB camera (color) 1.3 mil. pixels

Still image
Continuous image saving function

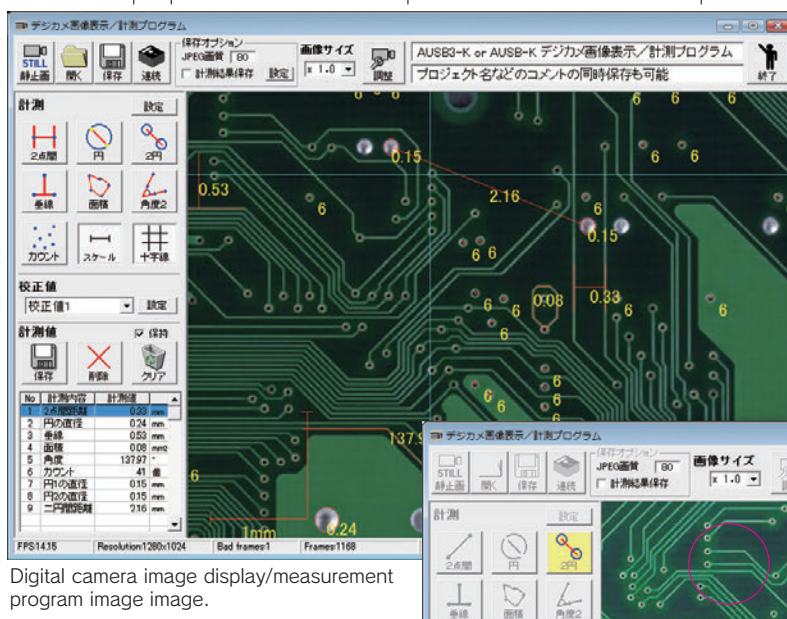
Comments can be saved as text data with images

For live view saving : still images can be saved in BMP or JPEG format

For two dimensional measuring function

For correction value setting

Measuring value saving (CSV format)



Measurement program software

When using the measurement function, the operation method is displayed.

Digital camera image display/measuring program image image.

Three-axis Measuring Microscope



NTM-100F

For highly accurate measurements of small parts and microfabricated products

Main features

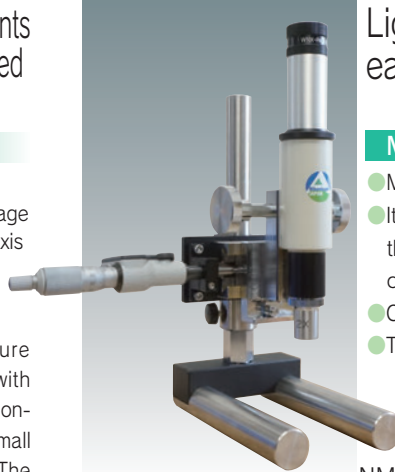
- Minimum measuring value: 0.01mm
- Micrometer head mounted on XY stage
- Degimatic indicator mounted on Z axis
- Total magnification: 100x

Product

This device enables you to measure length, width, and depth (X, Y, Z) with high accuracy. It is suitable for dimensional inspection (depth inspection) of small parts and microfabricated products. The micrometer head allows the XY stage to move finely. This allows you to measure the distance moved. Since the Z-axis is equipped with a digital indicator to display the values measured, the values can be read easily.

Product Structure Standard Specifications	
Models	NTM-100F
Measuring range	X, Y axis 0~25mm Z axis (Depth) 0~6.5mm
Minimum reading value	X, Y axis 0.01mm (Micrometer head) Z axis 0.001mm (Digital indicator)
Total magnifications	100x (200x) with + Marking
Objective piece	10x (20x)
Power source of lighting	USB port ※ DC5V 1A
Dimension and Weight	400mm(H) x 200mm(W) x 210mm(D) 6.5kg

Micro measuring microscope



NMM-25D

Lightweight and compact, easy to observe on site

Main features

- Minimum measuring value: 0.001mm
- It is possible to measure and observe the length of cylindrical objects and curved surfaces.
- Compact, lightweight and easy to carry
- Total magnification: 20x

Product

You can measure the length and observe the surface by placing this unit on the subject. Since it is small and lightweight at 3.2 kg, it is easy to carry and enable to measure on site. You can observe the surface of a large subject that has to be observed on site. In addition, not only on the flat surface of a subject, but also it is possible to easily measure the dimensions of a cylindrical or curved surface being difficult to measure. The digital micrometer head allows you to move the X-axis finely and the distance moved can be read.

Product Structure Standard Specifications	
Models	NMM-25D
Measuring range	X axis 0~25mm
Minimum reading value	0.001mm (Digital micrometer)
Total magnifications	20x with + Marking
Dimension and Weight	220mm(H) x 160mm(W) x 160mm(D) 3.2kg

Compact Portable Shop Measuring Microscope



Easy measurement like a caliper

Product

An inexpensive and easy-to-use microscope that allows you to observe the surface of a subject. It can be used widely in the industry as a factory measuring microscope. Since it is small and lightweight, and it has a built-in micrometer, measurement can easily be made even in darkness with a portable light source.

NSM-20

Product Structure Standard Specifications			
Models	NSM-20	NSM-40	NSM-100
Total magnifications	20X	40X	100X
Minimum 1 scale	5/100mm	2.5/100mm	1/100mm
Field of vision	9.0mm	4.5mm	1.8mm
Measuring range	5.0mm	2.5mm	1.0mm
Working distance	17mm	19mm	5.5mm
Dimension and Weight	φ 64 x 200mm 600g	φ 64 x 200mm 600g	φ 64 x 200mm 600g

Burineru Measuring Microscope



For measuring indentation diameter

Product

For measuring indentation diameter of the Brinell hardness tester. It is often used in construction related to heat treatment. It can also be used as an industrial handy type contact measuring device, which can measure in 0.05 mm increments.

NB-HL
(with penlight)

Product Structure Standard Specifications	
Models	NB-H NB-HL(with penlight)
Total magnifications	20x
Field of vision	8.5mm
Measuring range	5mm
Minimum scale	0.05mm
Dimension and Weight	205mm(H) x 55mm(W) x 50mm(D) 425g

Compact Portable Shop Metal Microscope

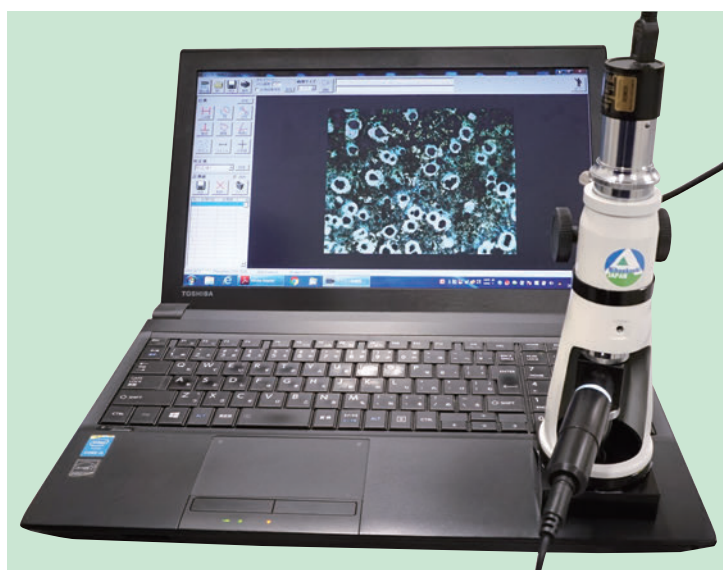
It enables you to observe the surface of parts that is not possible with a desktop microscope.

Main features

- Small size and convenient to carry.
- Can also be used for color checking.
- With this easiness, the total magnification is 100 x.
- For observation of the surfacd of ductile cast iron.

Product

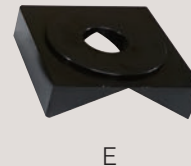
It is a metallurgical microscope enabling you to easily observe the surface of metal skin, etc. at the site or factory.- Coaxial vertical illumination allows you to observe the condition of the metal surface clearly.Placie this microscope on the plane to observe, and the plane can be observed.It makes it possible to observe the surface of large-sized parts or inmovable parts which cannot be made with a desktop type of microscope.



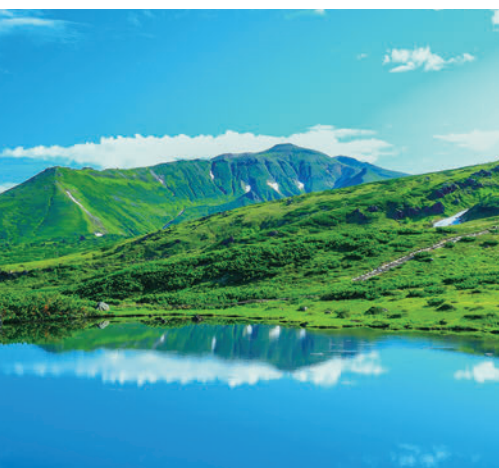
Product Structure Standard Specifications	
Models	NSM-M (for both of USB port tyoe and battery type)
Total magnifications	100x
Eye piece	10x
Objective piece	10x
Microscope tube	Monocular
Focusing	Vatical motion
Power source of lighting	USB pot type: DC5V 1A, Battery type: AA Battery x 4
Accessory	A special alminum case
Dimention and Weight	φ 62 x 220mm(H) 700g



▼We have 5 different types of pedestals. Please make your choice according to your applications.



Pedestal E usage example

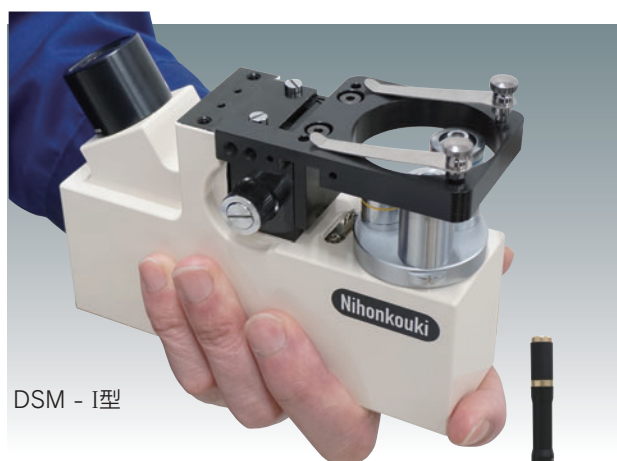


DSM FIELD MICROSCOPE SERIES WH

The DSM series is a handy, ultra-compact and, portable precision microscope that breaks the conventional concept of microscopes and makes it possible to use in any field. Despite being ultra-compact and portable, it has high magnification, high performance, and high contrast comparable to high-end research microscopes. Since pictures can be taken on the spot, it is indispensable for field observers. Please select the most suitable model according to your observation purpose.

Main features

- Being ultra-compact and lightweight, observation can be made holding it by your hand.
- Ideal for personal use at low price.
- Easy, fast, high performance and high resolution.
- Easy picture-taking.
- Total magnification: 20-800x.
- 6 models are available for a wide range of applications.
- Various accessories for special observations.



DSM - I型

DSM - I型
(High brightness lighting)



DSM - I型
(Pen type lighting)

Applications

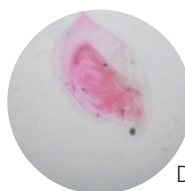
- Use in pollution surveys of environmental organisms in lakes and rivers.
- Observation of pollen, spores, and capillitium in the field.
- Microbiological test for red tide factor.
- Inspection, at the factory site, of protozoa, bacteria, etc. related to wastewater purification and maintenance systems using activated sludge.
- Inspection of bacteria, mold, mites, etc. associated with building maintenance.
- On-site inspection in judicial forensics.
- Inspection of genuine and fake with herbal medicine. (Chinese medicine)
- Inspection of fish parasites at fish farms.
- Inspection of cosmetic emulsions and pigments. (lipsticks)
- Film powder property inspection.
- Inspection of water and sewage.

Super-Compact Portable Inverted Biological Microscope

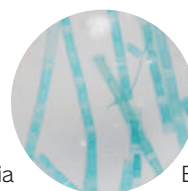
Required for field observation of microorganisms and/or opylene

Product

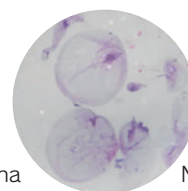
It is a portable and ultra-compact on-site microscope that can be used separately from the stationary microscope (for indoor use). It is a must-have item enabling field observers to observe microorganisms in lakes, rivers and seawater, and also pollen and spores in the field. It is palm-sized, portable, ultra-compact, lightweight, and in compact design. Its revolver type magnification adjustment system enables you to observe at 40x, 100x, and 400x according to the subject. Since it is also designed so that you can observe it with the cover glass side up, observation on a petri dish can also be made. You can make microscopic observation anywhere with it.



Daphnia



Euglena



Noctiluca

Product Structure		Standard Specifications		
Models	DSM-I	DSM-ID	DSM-IP	
Total magnifications	40X, 100X, 400X			
Eye piece	10x			
Objective piece	4x, 10x, 40x			
Microscope tube	Monocular			
Revolver	3			
Focusing motion	Vertical motion			
Power source of lighting	Inverted			
Accessory	High brightness lighting, Pen type lighting, Mechanical stage			
Dimension and Weight	110mm(H) x 50mm(W) x 150mm(D) 900g			

WHICH IS INDISPENSABLE FOR FIELD OBSERVERS

DSM-ID: Super-Compact Portable Inverted Dark-field Microscope



This microscope is a portable high quality dark-field microscope developed based on DSM-I model, which is equipped with a special dark-field illumination system.

DSM - I D型

■Applications

- Observation of tobacco smoke particles.
- Observation of colloidal particles.
- Observation of jewel inclusions.
- Observation of floating particles in liquid
- Observation of plankton in seawater, rivers, lakes, and marshes.
- For building maintenance and inspections of bacteria, molds, mites, etc. in general houses.
- Inspection of termites in forests And intestinal protozoa and nematodes.

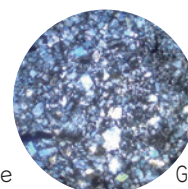
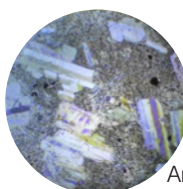
DSM-IP: Super-Compact Portable Inverted Polarizing Microscope



This microscope is also a model developed based on DSM-I which is a portable microscope equipped with bright-field illuminator and eyepiece(10x) having built-in analyzer

■Applications

- Observation of rocks, minerals and crystals.
- Observation of asbestos and asbestos.



※This product image shows when being used with a mechanical-stage which is an optional item.

■Applications

- Bacterial examination in the dental field.
- Identification of spores and phytoplankton.
- Protozoan identification.
- Identification of bacteria, molds, mites, etc.
- Grease deterioration inspection.
- Contamination inspection in machine oil.
- Emulsion inspection.

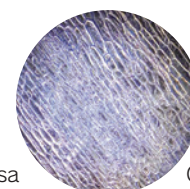
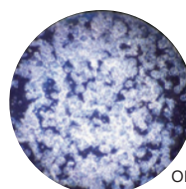
		Eye piece		
		5x	10x	20x
Objective piece	10x	○	○	○
	20x	○	○	○
	40x	○	○	○

DSM-II: Super-Compact Portable Inverted Phase-Contrast Microscope

A palm-sized microscope available for identification and inspection purposes.

■Product

This is a small and portable field microscope can be used on site separately from the stationary microscope (indoor use). By fixing a phase-contrast lens and special phase-contrast illuminator to it, you can get a high contrast image of semi-transparent object.



Product Structure		Standard Specifications
Models	DSM- II	
Total magnifications	100X (50X, 200X, 400X, 800X)	
Eye piece	10X (5X, 20X)	
Objective piece	10x, 20x, 40x	
Microscope tube	Monocular	
Focus adjustment	Vatical motion of tnestage	
Type	Inverted	
Accessores	USB cable with light controler, Alminum case	
Power source of lighting	USB pot type: ※DC5V 1A	
Dimention and Weight	190mm(H) x 50mm(W) x 150mm(D) 1.1Kg	



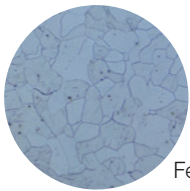
DSM-III型

■DSM-III型

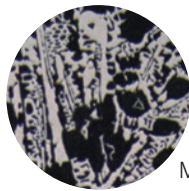
A upright type model.

Place it on the observation plane for observation.

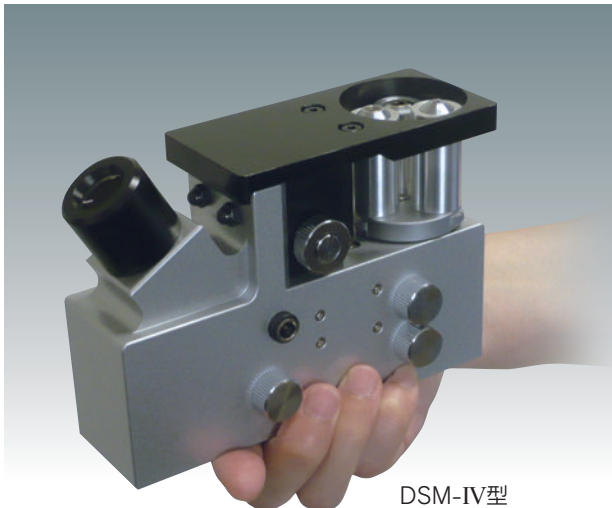
It is possible to observe the surface of large parts and immovable parts that cannot be done with a tabletop microscope.



Ferrite



Martensite
and ferrite



DSM-IV型

■DSM-IV

It is an inverted type, and a sample is placed on the stage of this microscope for observation. Suitable for observation of objects that are difficult to observe with DSM-III, such as small parts.

		Eye piece		
		5x	10x	20x
Objective piece	10x	○	○	○
	20x	○	○	○
	40x	○	○	○

● Total magnification up to 800x

DSM-III & DSM-IV Super-Compact Portable Metal Microscope

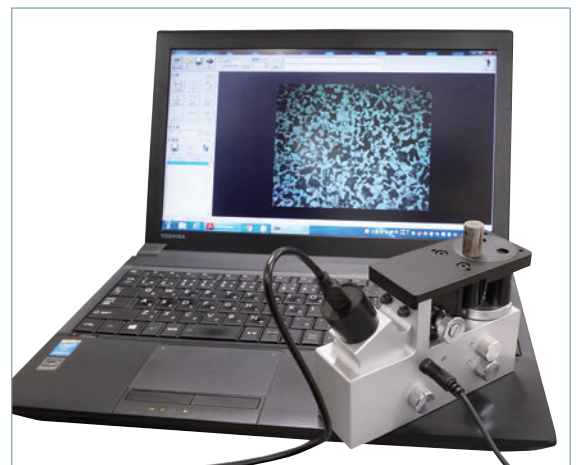
Palm-sized with equivalent performance to desktop type

■DSM-III & DSM-IV

Super-compact metallurgical microscopes for observation of the surface of metallic skin. Being ultra-compact, light-weight (900g) and palm-sized, you can easily carry it to make a wide range of observations. By rotating its revolver, you can switch the total magnification to 3 levels; 100x, 200x, and 400x. By switching the eyepiece to 20x, it is possible to increase the total magnification up to 800x, and you can make observation at a magnification that matches the characteristic of a subject. It has the same performance as a tabletop metallurgical microscope in terms of field brightness, resolution, magnification, etc. Power for lighting can be taken from its USB port.

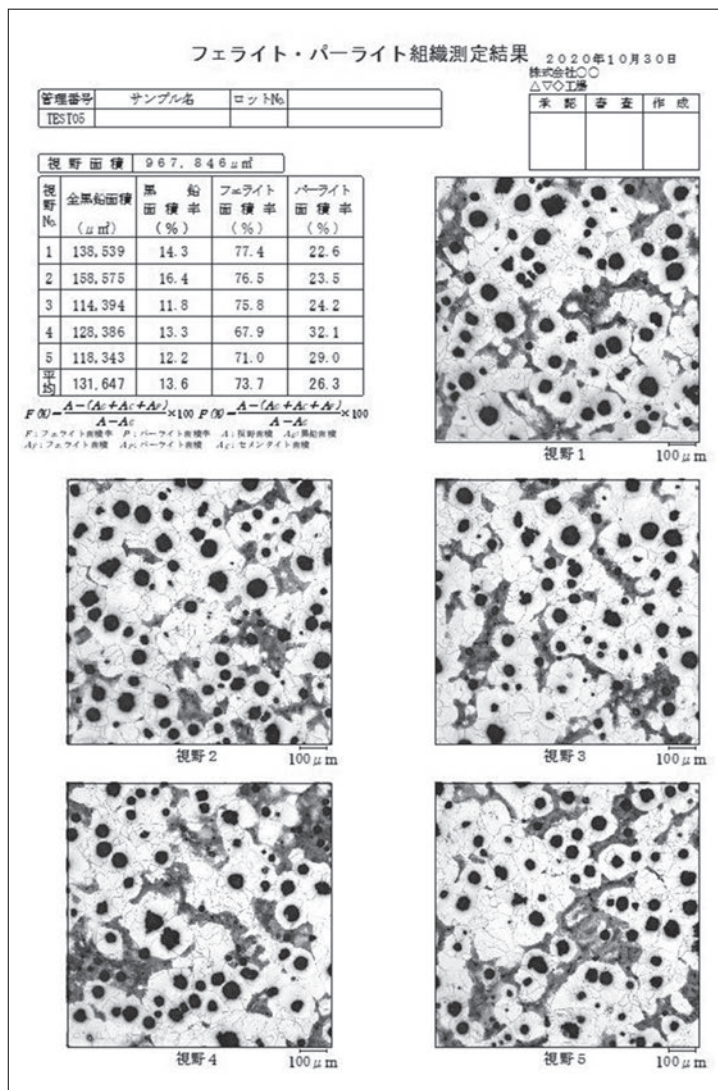


Camera adaptor for
smartphone

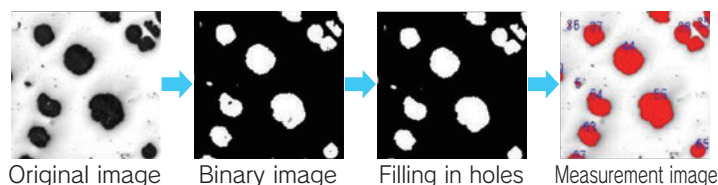


Observation image through DSM-IV

Product Structure		Standard Specifications	
Models	DSM-III	DSM-IV	
Total magnifications	100X	200X	400X(50X 800X)
Eye piece	W10X (W5X W20X)		
Objective piece	M10x	M20x	M40x
Microscope tube	Monocular		
Revolver	3 nobs		
Focusing motion	Vertical motion of the main body (DSM-III) Vertical motion of the stage (DSM-IV)		
Power source of lighting	USB port type: ※DC5V 1A		
Accessory	USB cable with light controller, Aluminum case		
Dimension and Weight	110mm(H) x 50mm(W) x 150mm(D) 900g		



A image of felite



parlite report



【Operational requirements】

- O S: Windows7/8/10 (in Japanese version)
- C O U: Pentium IV and or higher recommended
- Memory: More than 1GM
- H D D: more than 1GM free space of a hard disc
(more than 3GM free space of a hard disc preferable)
- Others: CD-ROM (required at installing)
- USB Port: more than 2 ports and one of them should be USB3.0

Graphite spheroidization rate measurement software

(available in Japanese only)

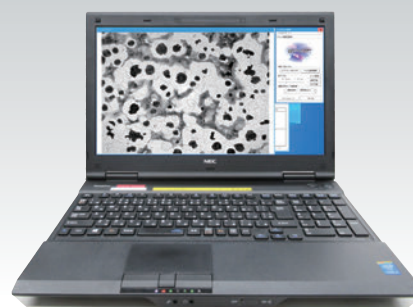
Compact system configuration that is easy to bring to the work site

Features of graphite granulation rate measurement software Ver.3.

- JIS standard G5502, old JIS (NIK method) compliant graphite granulation rate measurement.
- Equipped with a measurement function for CV graphite cast iron that complying with ISO16112 standard and JIS G5505 standard.
- Simultaneous measurement of ferrite area ratio and parlite area ratio.
- Continuous measurement with automatic operation function.
- One-click measurement report creation. (EXCEL output)

Microscope camera system setting

- You can choose a microscope according to your observation purpose and budget.



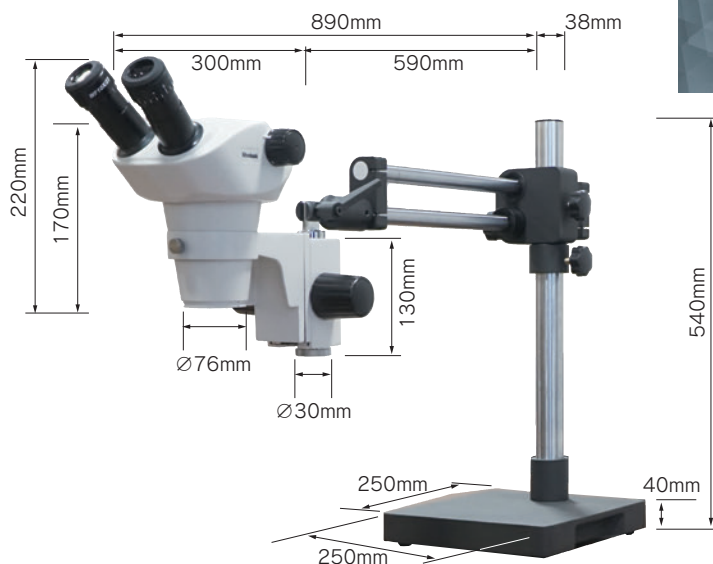
RE-EXPORT ITEMS



NJSZ8A
(LED ring lighting type)



NJSZ8B
(LED epi-illumination type)



Zoom Stereo Microscope

Three-dimensional observations can be made on various objects, as if you were observing the naked eyes.

■Products

It allows you to observe an object in three-dimension, as if you were observing it with your naked eyes. It provides you a wide range of uses in various areas such as observation of insects and plants, jewelry, mechanical parts or precision equipment. It can be used also for inspecting electronic works, assembling works, dental works, handicrafts and so on. , and, inspection of assembling works, detail works, handicrafts, precision works and so on. Two types of lighting systems available; LED ring lighting type (NJSZ8A) and LED epi-illumination (NJSZ8B) according to your requirement. The stand can be switched.

Eyepieces	Auxillary objective lens
WF15×φ16	0.5× WD:220mm
WF20×φ12	0.7× WD:125mm
WF30×φ9	2 × WD: 45mm

Product Structure Standard Specifications		
Models	NJSZ8A	NJSZ8B
Total magnifications	6×~50× (φ34.3mm~φ4.6mm)	
Eyeiece	WF10×/φ23	
Objective piece	0.6×~5× (Zoom ratio 8.3)	
Forcal distance	115mm	
Stage	φ125 Transparent glass φ125 Black/white plate	φ100 Transparent glass φ100 Black/white plate
Lighting source	LED Transmitted lighting LED Ring lighting	LED Transmitted lighting epi-illumination

Boom mount

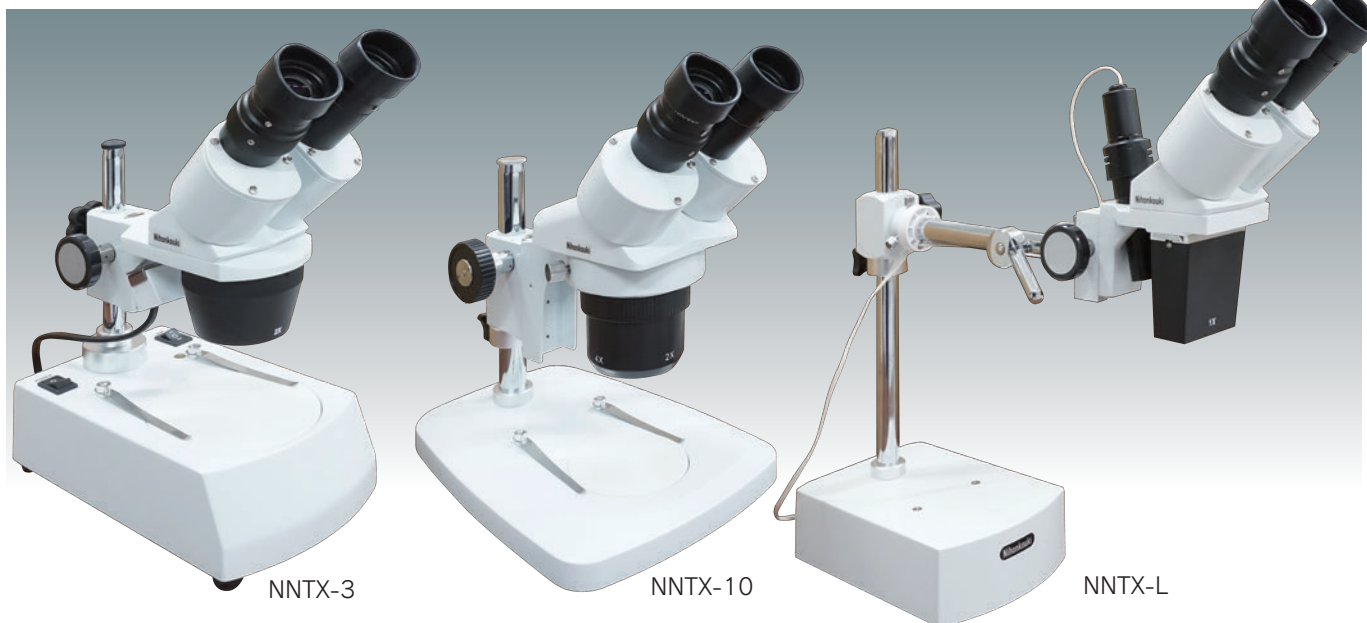
Smooth with ball guide

■Product composition

- Boom mount
- Binocular head,
- Focusing unitL
- ED ring light

RE-EXPORT ITEMS

Stereo Entity Microscope



■ NNTX-3

- A low-priced stereomicroscope with epi-illumination and transmitted illumination.
- It is widely used for inspection at production sites and etc.
- It is the best microscope for students' learning and practical training.

■ NNTX-10

■ NNTX-L

- This is a stereomicroscope with a focal length of 230 mm.
- A work space can be secured, and it is suitable for assembly work and inspection.
- You can observe with an outstanding stereoscopic image in a wide field of view.

Product Structure		Standard Specifications	
Models	NNTX-3	NNTX-10	NNTX-L
Total magnifications	20x 40x	20x 40x	10x
Eyepiece	WF10x/φ20	WF10x/φ20	WF10x/φ20
Objective piece	2x4x (Rotation variable)	2x4x (Rotation variable)	1x
Focal distance	57mm	72mm	230mm
Stage	Acrylic plate poppy glass	Acrylic plate	Non
Lighting source	Epi-illumination and transmitted illumination	Non	Spot light



NNP-107A

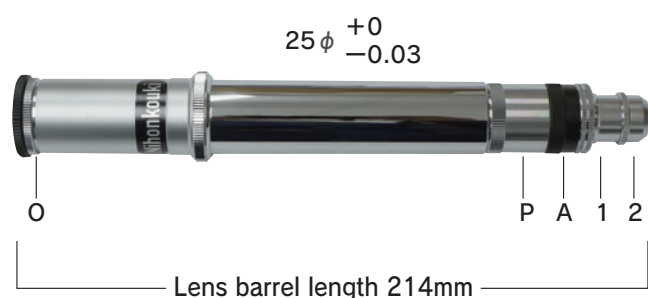
Polarizing Microscope NNP-107A

■ Applications

- Observation of rocks, minerals and crystals.
- Observation of asbestos.

Product Structure Standard Specifications	
Models	NNP-107A
Total magnifications	40~400x
Eyepiece	WF10x/ φ 18
Objective piece	4x 10x 40x
Observation system	45 degree tilted barrel 360 degree rotation type
Standard equipments	Uniaxial coarse and fine movement handle Capacitor NA1.25
Stage	Rotating stage 360 degree scale
Polarizer	Analyzer:Sliding Polarizer: 360 degree rotation
Lighting	Halogen 6V 20W

Accessory



Standard Bodytube

Specification				
	Total Magnification	Focal distance	View field	Lens
Microscope	50x	25mm	2.9mm	O.P.A1.2.
	25x	50mm	5.3mm	O.P.A1.
Telescope (standard)	5.5x	1.8m~∞ (expanding and contracting the eyeplece) O.P.A		



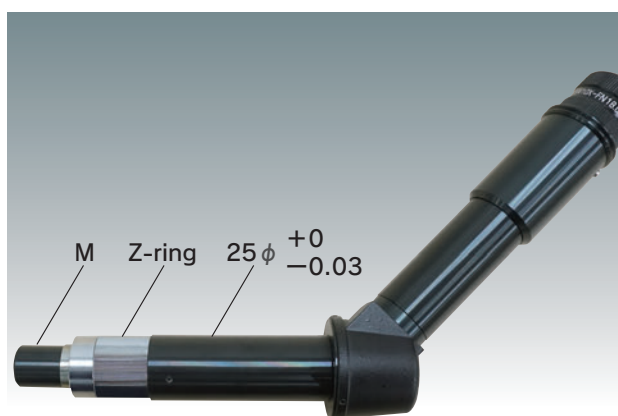
An adapter lens is used for close-range measurements as a telescope.

※Adapter lens A is set in the standard lens barrel.

Adapter Lens

Telescope focal distance combination table

Combination of objective	Focal distance	Combination of objective	Focal distance
PABC	150~180mm	AC	280~460mm
ABC	180~230mm	PAB	330~640mm
PAC	230~300mm	AB	510~2,150mm



Inclined Bodytube At 45 degree angle

Features

- You can zoom focus by operating the z-ring.
- You can use it as a telescope by removing the M lens.

Product Structure	Standard Specifications	
Models	Microscope	Telescope
Total magnifications	23~35×	4×
Working distance	26~33m/m	300m/m~∞
View field	ϕ 5.2~4.5m/m	(Remove Miens)



Examples of its uses



Zoom Scope TS-93005

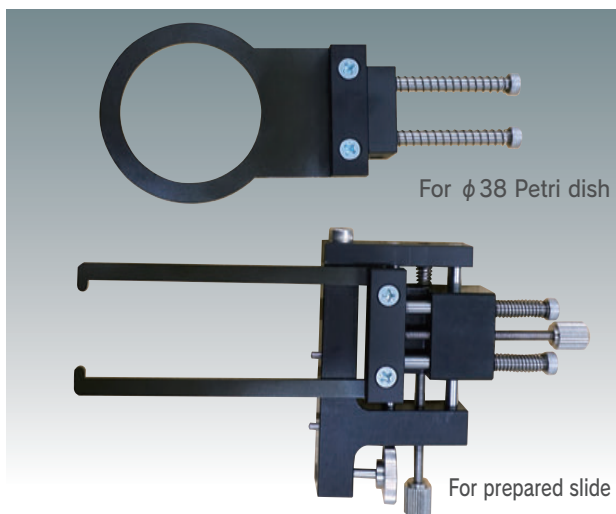
	Specification
Magnification range	Zoom tube 0.8x ~6.4x (Zoom ratio 8.0)
WD	83mm
Monitor magnification	40x~approx. 350x ※When a 1/3inch CCD camera and a 13 inch monitor are connected



Back cover

Smartphone Camera Adapter

You can easily shoot with your smart phone.
Please contact us for compatibility.

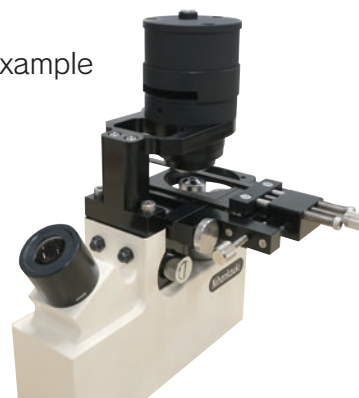


For $\phi 38$ Petri dish

For prepared slide

Mechanical Stage

Installation example

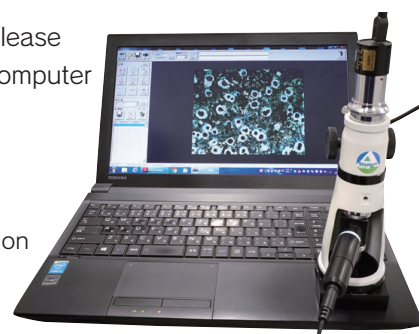


Back cover

USB Camera

For a USB camera, please
prepare a personal computer
separately.

O S Windows10
(Only Japanese version
of Window 10 is
corresponded.)





Nihonkouki

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※ Specifications and design etc. of cataloged products are subject to change without notice.