



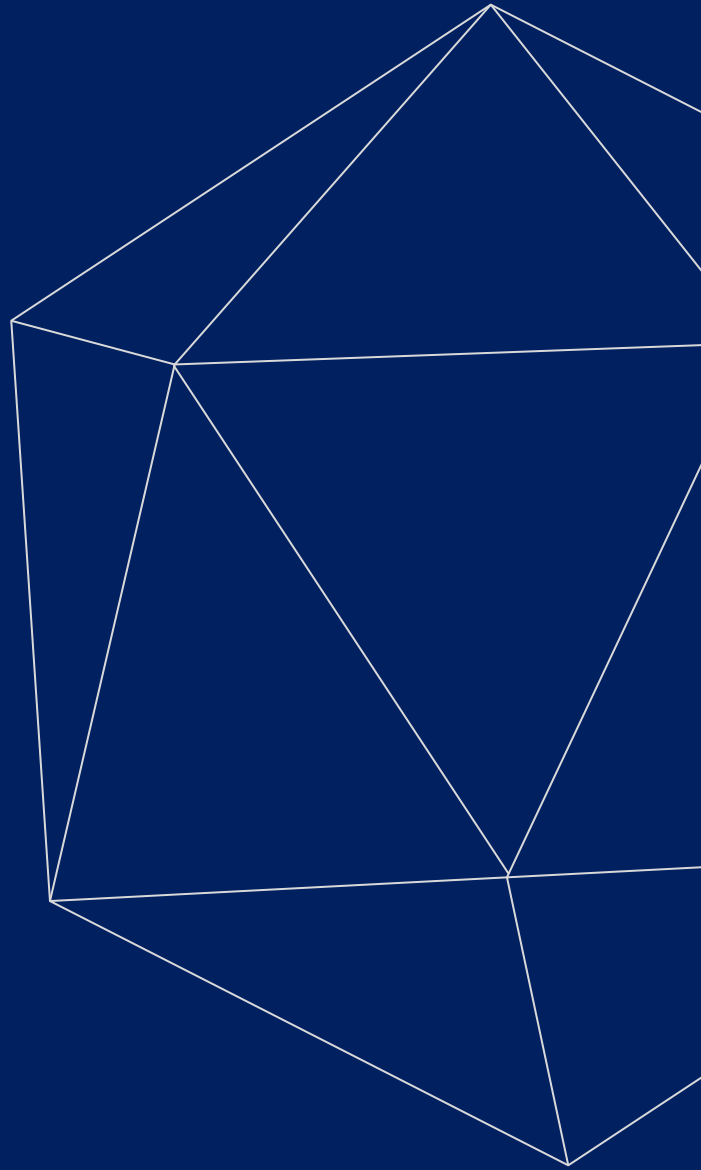
# LABORATORY LINES

## MICROSCOPE



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A different accompaniment, at your service





# Kalstein®

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OUR SERVICES

## Benefits and Support

In Kalstein France, we take care of the full satisfaction of our customers, that is why we provide value-added services of the highest level based on our experience.



### Online Inductions and Trainings

In any part of the world, receive your induction or training from our specialized team of engineers



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Our work team is always available to response all your consults or questions, in order to support you in any situation.



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### Technical Support

Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.



### Delivery Logistics

We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or air.



### Kalstein Worldwide

With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



# KALSTEIN® Microscope

Inverted Fluorescent Microscope, Manual, Semi-APO, BF+PH+FL, DF/PL/DIC



Model YR0A16.1096



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# MICROSCOPE

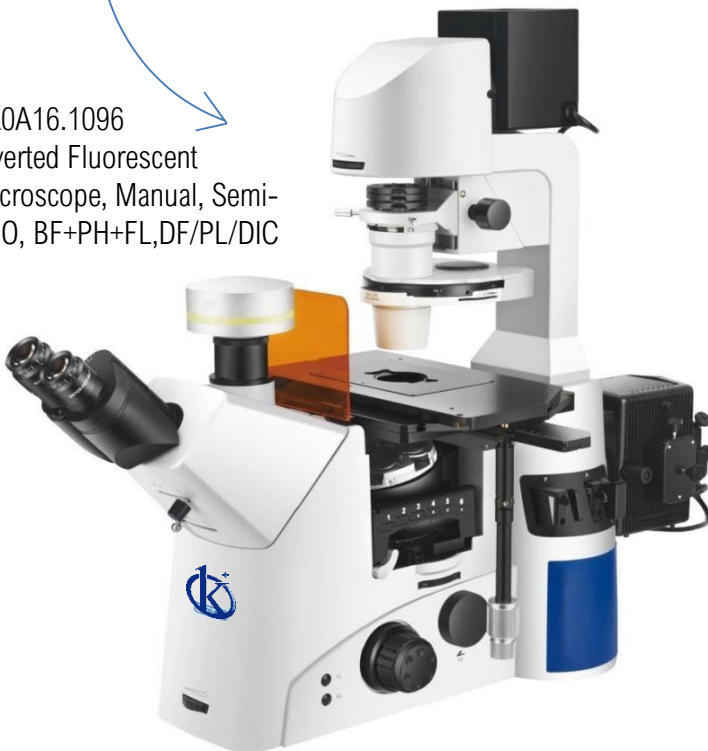
YR0A16.1096  
Inverted Laboratory  
Microscope, Semi- Auto,  
Semi-APO, BF+PH



YR0A16.1096  
Inverted Biological Microscope,  
Semi-Auto, Semi-APO, BF+PH,  
LCD  
Touch Screen



YR0A16.1096  
Inverted Fluorescent  
Microscope, Manual, Semi-  
APO, BF+PH+FL, DF/PL/DIC



YR0A16.1096  
Inverted Fluorescent Microscope, Manual,  
Semi-APO, BF+PH+FL, DF/PL/DIC, LCD  
Touch Screen



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# MICROSCOPE



4.3" LCD Information Touch Screen (YR0A16) In Front of Main Body, For Easy Watch & Control in The Dark Working Condition.

- Show Objectives In Use In Nosepiece
- Show Cubes In Use In Multi Function Turret
- Brightness Memorize & Restore Function
- Touch To Adjust Brightness
- Touch To Set The System



## ◆ Fluorescent Viewing

The compact epi-fluorescent components includes noise elimination feature which ensures images captured are bright, with high contrast and high signal-to-noise ratio.



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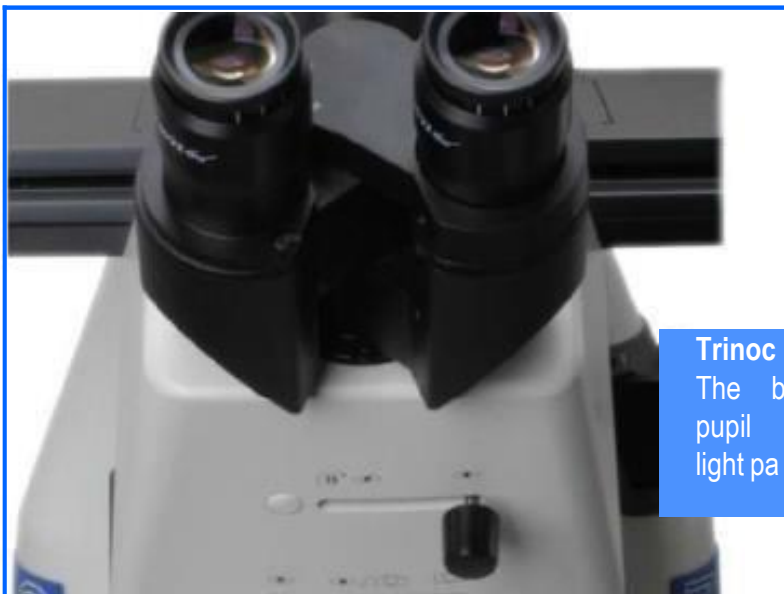
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## Product Details



### Trinocular Head With Built-in Bertrand Lens

The built-in bertrand lens can observe the pupil of the objective lens when moving into the, and light path act as a centering telescope



### Flexible Transmit Illuminator

With retroverted Illuminator, thereby ensure space for operation and sample exchange

ing large



Long Working Distance Turret Condenser LW turret structure, with 6 positions for phase contrast annulus, DIC annulus, & bright field view, meets various test needs. denser con N.A.0.55, W.D.26mm



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# MICROSCOPE



## Transmit/Reflect Illumination Switch Knob

The illumination control knobs to switch transmit / or escent reflect epi-fl illumination are located on the side of main body, for easy right operation

## Medial Changeable Lens

With built-in turret structure, 1x and 1.5x lens can be changed accordingly



## Camera Adapter At Both Sides & Trinocular Head

The optical path output selection dial can distribute the optical images to different ports, providing expansion space for more optical image applications



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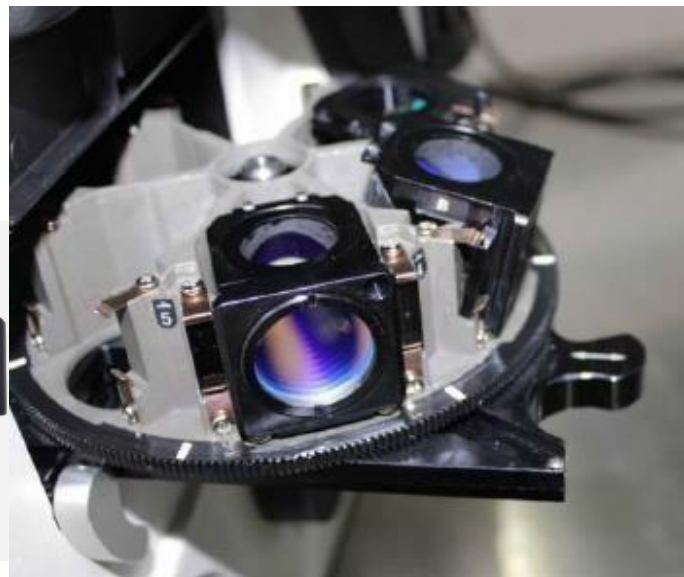
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## Fluorescent Turret

Fluorescence excitation module turntable type: easier and more flexible

It adopts multifunctional six-station turntable structure: it can be easily taken out from the host, and it is convenient to replace various fluorescence excitation modules



## Fluorescent mercury lamp power box

The intelligent fluorescent mercury lamp power boxes air-cooled design, with low noise and stable voltage. The unique automatic memory usage time and down time shut down can ensure that the mercury lamp is fully used to the greatest extent, cool down protect the life of the mercury lamp, and improve the mechanical efficiency



## Simple And Fast Operation, Iris Slider

Reflective field diaphragm, aperture diaphragm and filter plate, three different types of diaphragm sliders show the versatility of A16.1090 in in vivo cell research. When the aperture diaphragm and the fluorescence filter insert are used together, the fluorescence intensity can be adjusted to the most ideal according to the selected fluorescence module and objective lens



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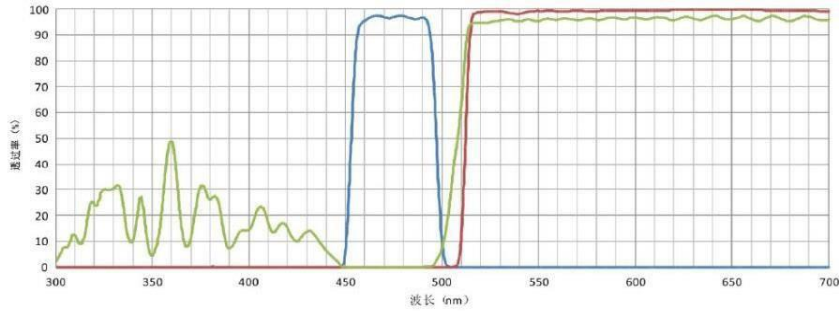
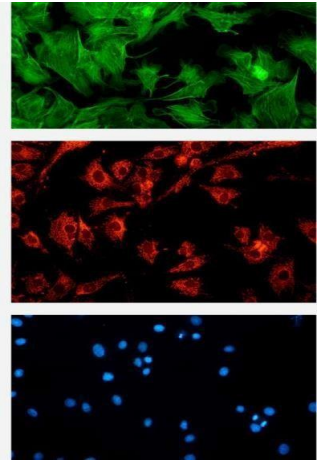
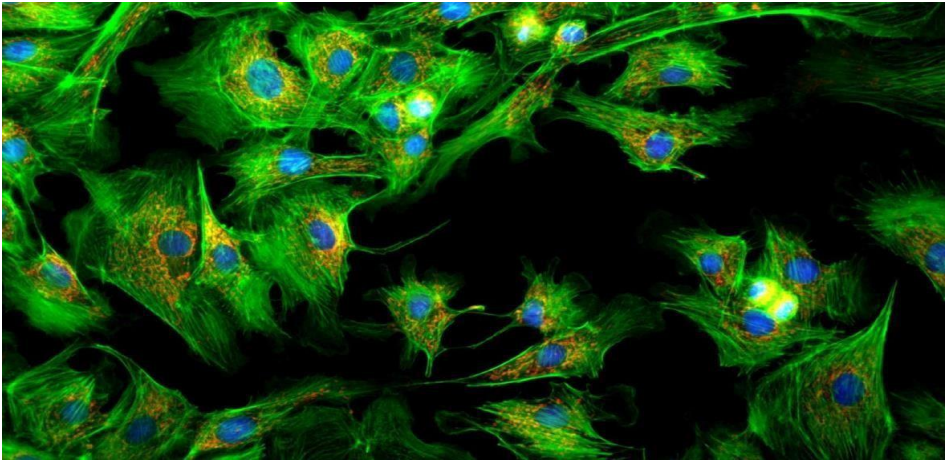


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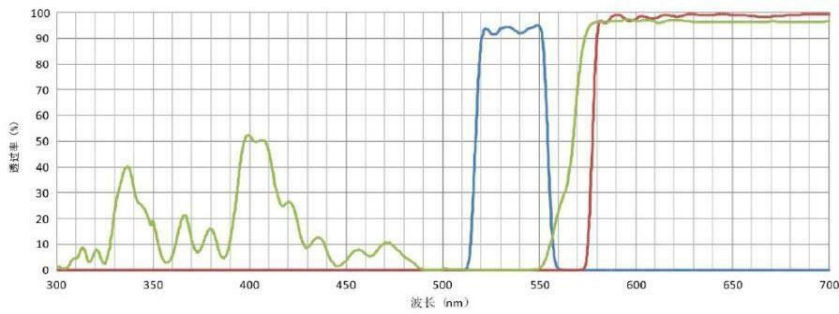


# MICROSCOPE



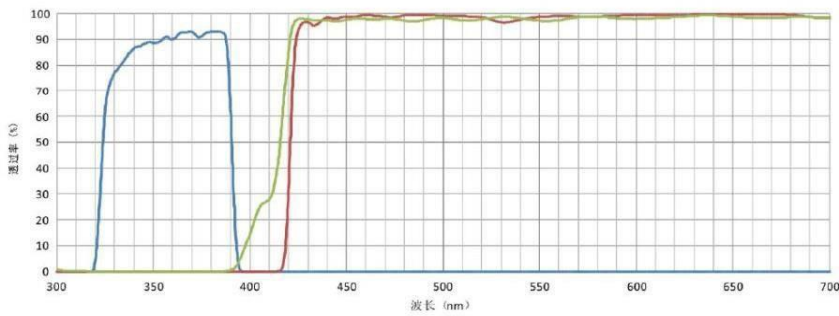
## FL-B

- BP 460-495
- DM 505
- BA 510IF



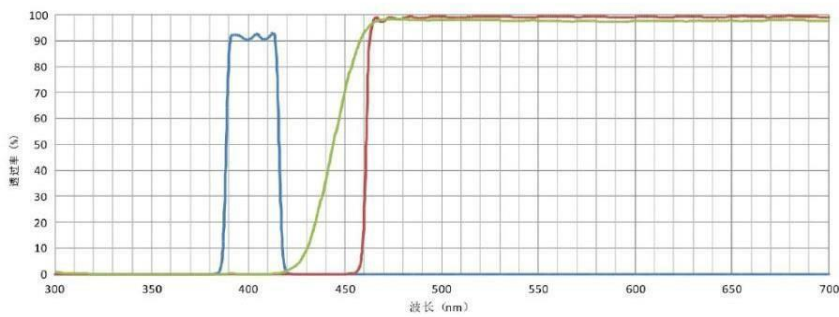
## FL-G

- BP 510-550
- DM 570
- BA 575IF



## FL-U

- BP 330-385
- DM 410
- BA 420IF



## FL-V

- BP 400-410
- DM 455
- BA 460IF



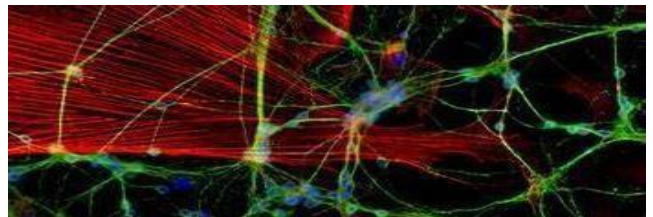
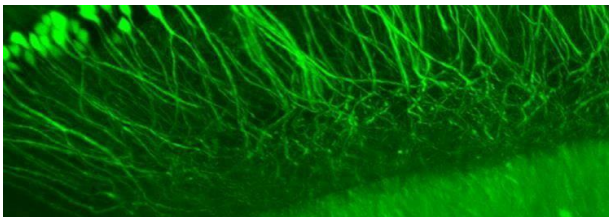
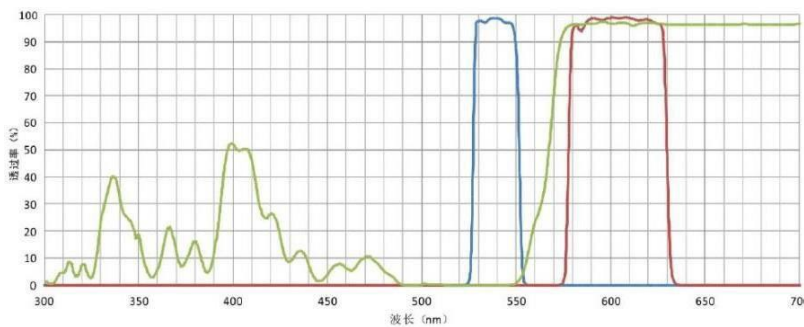
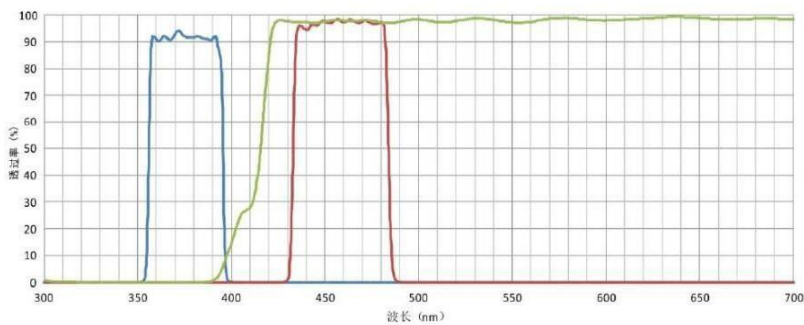
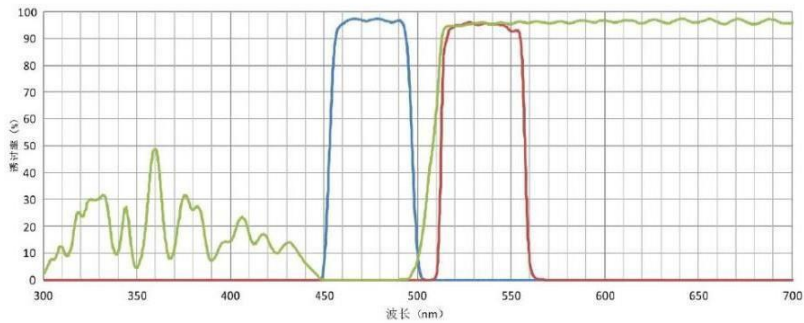
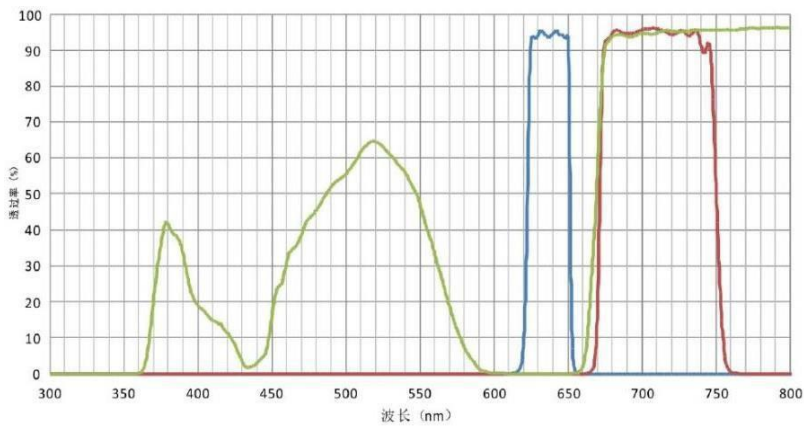
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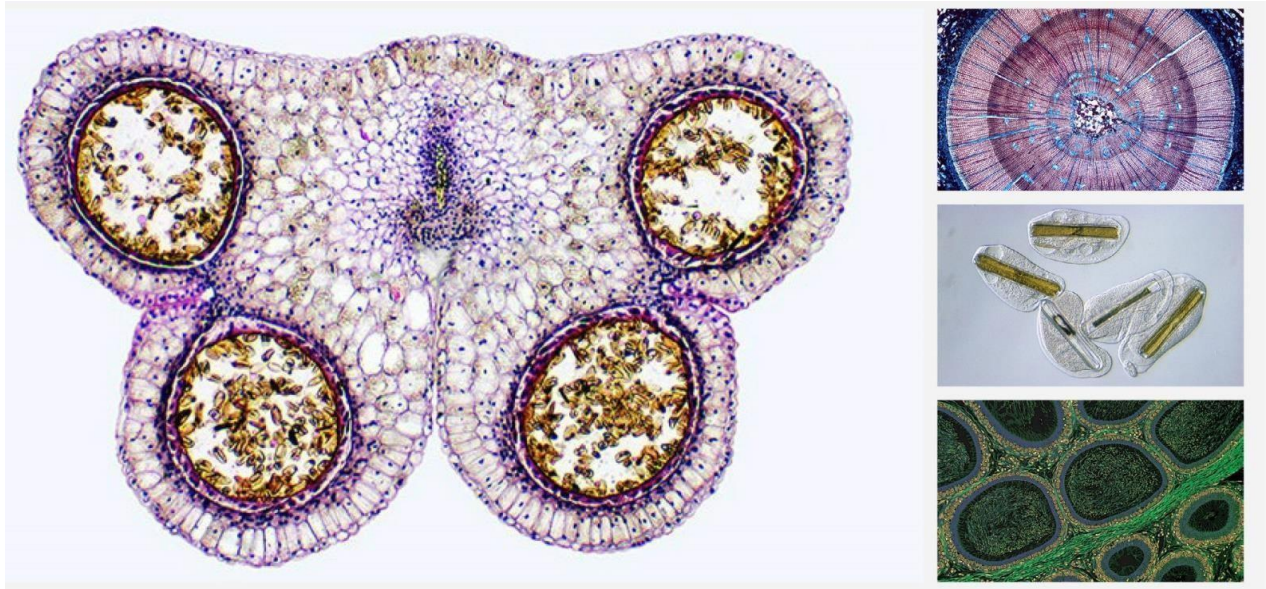
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◆ **Bright field observation**

Unique infinity optical system, combined with semi-apochromatic fluorescent objective lens, effectively eliminates field curvature, chromatic aberration, spherical aberration, coma and other imaging problems, the image is brighter, all magnifications can achieve higher super-resolution and flat type



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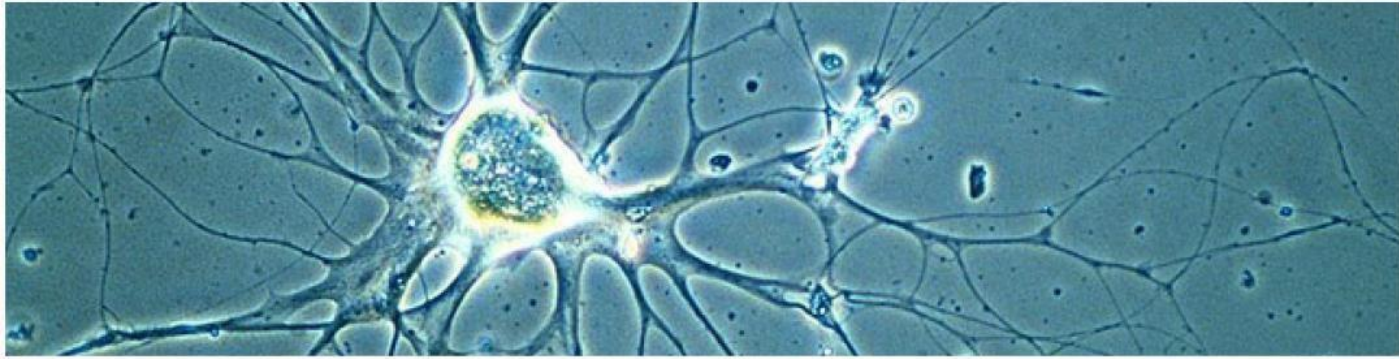


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## ◆ Phase contrast observation

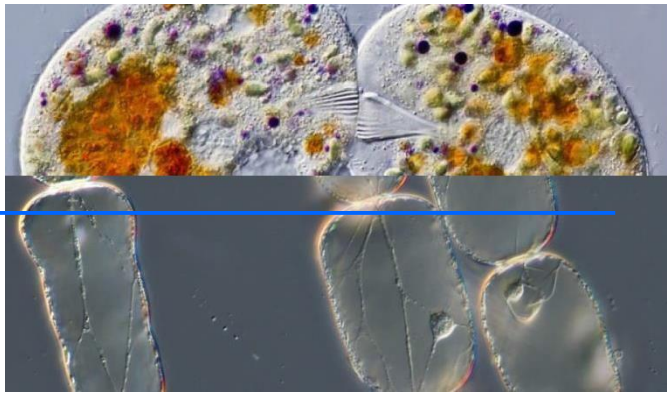
Phase contrast is an optical contrast technology that uses a phase contrast objective lens and a condenser ring. The high-efficiency halogen lamp can provide a bright light source and obtain clear images even at high magnification



## ◆ DIC

It is a very cost-effective optical technology. It does not require expensive optical components. The relief contrast only uses a brightfield objective lens and two phase contrast adjustment sliders. For thicker samples, such as induced pluripotent stem cells, DIC can provide

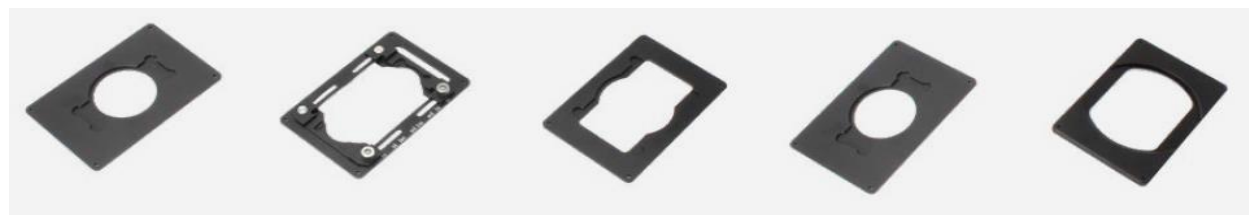
Three-dimensional glare-free images, while the use of traditional phase contrast observation methods usually appear halo. In addition, DIC can use glass petri dishes, which is a very practical observation technique.



## Product Accessories

### ▶ Loading Pallet

## Stage Holders



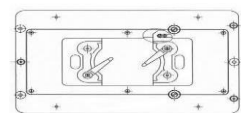
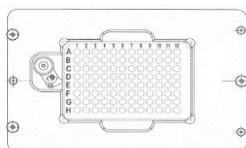
Dia.54mm Holder

Universal Holder

Trasalk Holder

Dia.38mm Holder

96-well plates



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## ◆ Adapter

Provide 0.4x, 0.5x, 1x C-Mount for users to choose, used to connect camera, camera and other image acquisition systems



## ◆ A5C.1098 N-iPLFN PH Infinity Plan Semi-APO Phase Contrast Objective

Multi-layer coating technology, semi-apochromatic objective lens can compensate spherical aberration and chromatic aberration from ultraviolet to near infrared. The 20x and 40x semi-apochromatic objectives have a built-in correction ring that can correct for poor coverage caused by nonstandard cover glass thickness. Highly sensitive fluorescence performance ensures the sharpness, clarity and color reproduction of collected images



## ◆ Mercury Light Source

The standard osram 100W HBO ultra-high pressure spherical mercury lamp has large fluorescent brightness and uniform field of view. At the same time, a closing gate is set at the front end of the vertical illuminator, which can cut off the fluorescent lighting at any time to protect the sample



## ◆ LED Light Source

4-color LED light source, adjustable



## ◆ Metal Halide Light Source

75W metal halide light source, bulb life up to 2000 hours. The light intensity is greater, the field of view is brighter and uniform

stable brightness, bulb life is up to tens of thousands of hours. Low phototoxicity and high friendliness to fine samples such as cells, which solves the problems of traditional mercury lamp fluorescence that require preheating, cooling, and high temperature during use



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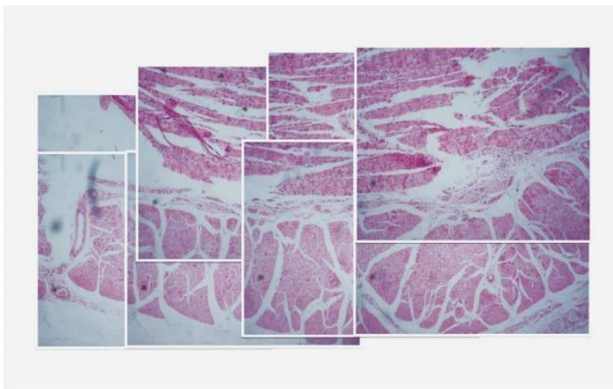
## Software Function



With high speed USB3.0 digital camera and professional image processing software, Opto-Edu microscope can work with computer to get various advanced function done easily. Real Time / Static Measure, 2D Image Scan & Stitching, 3D Depth of Field Fusion, Fluorescent Image Synthesis, Cell Counting and etc

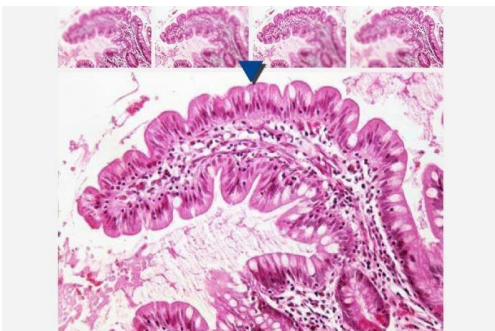
### ◆ 2D Image Scan & Stitching

By collecting and importing images in real time, the software can quickly stitch together to form a large-size and high-resolution image



### ◆ 3D Depth Of Field Fusion

Users can collect multiple images with different focal lengths by fine-tuning the focal length, and synthesize one image for output. Suitable for specimens that require a certain depth of field or poorly made sections



### ◆ Real Time / Static Measure

In cell observation and section observation, you need to use the measurement function. To determine the cell size, cell gap, synapse length and other data. The software can provide measurement of distance, angle, rectangle, circle, ellipse, etc.



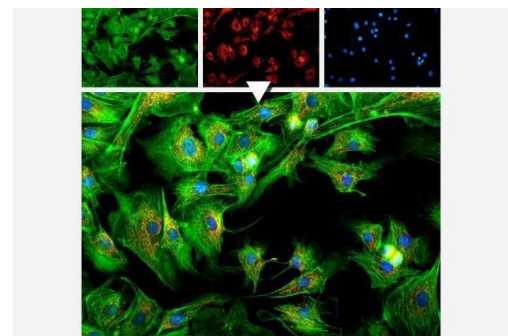
### ◆ Cell Counting

Customize cell counting requirements, automatically count and count the shape information of cells, including: size, location, volume, circumference, brightness, etc. And all data including processed images can be saved as excel sheet



### ◆ Fluorescent Image Synthesis

By collecting or importing images of different fluorescence channels, users can obtain images after fluorescence synthesis. For the image of each channel, the displacement in the x direction and y direction can be adjusted to achieve the fine-tuning effect



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Research Level Inverted Biological Microscope		YR0A16.1096 Biological	YR0A16.1096 Biological	YRA16.1096 Fluorescent	YR0A16.1096 Fluorescent	YR0A16.1096 Full Auto
Optical System	NIS60 Infinite Optical System, Semi-APO	●	●	●	●	●
Observation Method	Bright Field	●	●	●	●	●
	Dark Field	-	-	○	○	○
	Phase Contrast	●	●	●	●	●
	Polarizing	○	○	○	○	○
	Fluorescent	○	○	●	●	●
LCD Screen	DIC	○	○	○	○	○
	4.3" LCD Information Touch Screen In Front of MainBody, For Easy Use in Dark Working Condition. --Show Objectives In Use In Nosepiece --Show Cubes In Use In Multi Function Turret --Brightness Memorize & Restore Function --Touch To Adjust Brightness --Touch To Set The System	-	●	-	●	○
Head	Seidentopf Trinocular Head, Inclined 45°, Interpupillary Distance 47-78mm, Ligth Split Switch E100:P0/E20:P80/E0:P100, With Built-in Bertrand Lens Which Can Be Used As Centering Telescope	●	●	●	●	●
Eyepiece	SW10x/25mm, High Eyepoint, Diopter Adjustable, Dia.30mm	○	○	○	○	○
	SW10x/22mm, High Eyepoint, Diopter Adjustable, Dia.30mm	●	●	●	●	●
	EW12.5x/17.5mm, High Eyepoint, Diopter Adjustable, Dia.30mm	○	○	○	○	○
	WF15x/16mm, High Eyepoint, Diopter Adjustable, Dia.30mm	○	○	○	○	○
	WF20x/12mm, High Eyepoint, Diopter Adjustable, Dia.30mm	○	○	○	○	○
Media Lens	Built-in Media Lens Turret 1.0x, 1.5x, UnderNosepiece	●	●	●	●	-
	Built-in Media Lens Turret 1.0x, 1.5x. CF, UnderNosepiece	-	-	-	-	●
Nosepiece	Manual Sextuple Nosepiece, With DIC Slot	●	-	●	-	-
	Coded Manual Sextuple Nosepiece, With DIC Slot	-	●	-	●	-
	Motorized Coded Manual Sextuple Nosepiece, With DIC Slot, With Objective Protection Function When Switch The Objectives	-	-	-	-	●
N-iPLFN PH Infinity Plan Semi-APO Phase Contrast Objective	4x/0.13, W.D.16.5mm, No Cover Glass	○	○	○	○	○
	10x/0.30, W.D.7.4mm, Cover Glass 1.2mm	●	●	●	●	●
	20x/0.45, W.D.7.5-8.8mm, Cover Glass 0-2mm, With Built-in Correct Ring	●	●	●	●	●
	40x/0.6, W.D.3-4.4mm, Cover Glass 0-2mm, With Built-in Correct Ring	●	●	●	●	●
Focusing	60x/0.75, W.D.1.8-2.6mm, Cover Glass 0.1-1.3mm, With Built-in Correct Ring	○	○	○	○	○
	Coaxial Coarse & Fine Focusing, Focusing Range 9mm (Up 7mm, Down 2mm), Coarse Stroke 2mm, Fine Stroke 0.2mm	●	●	●	●	-
	<b>Motorized</b> Z Axes (Optical Grating Type) Focusing System, Focusing Range 9mm (Up 7mm, Down 2mm), Focusing Resolution 0.02um With Optical Grating, Movement Repeat Positioning Accuracy +/-0.1um, Prevent Stage Fall Down Function	-	-	-	-	●
Working Stage	Three Layer Mechanical Stage, Moving Range 130x85mm, Flexible Knob, Available For Different Size Small Stage Mounted on Top Layer	●	●	●	●	-
	Dia.38mm Holder For Slide & Petri Dish	●	●	●	●	-
	Dia.54mm Holder For Petri Dish	●	●	●	●	-
	96 Holes Plate Holder	●	●	●	●	-
	Terasaki Holder	●	●	●	●	-
	Universal Holder	●	●	●	●	-



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## Product Specification

Research Level Inverted Biological Microscope		YROA16.1096 Biological	YROA16.1096 Biological	YROA16.1096 Fluorescent	YROA16.1096 Fluorescent	YROA16.1096 Full Auto
Working Stage	<b>Motorized</b> X/Y Axes (Optical Grating Type) Mechanical Stage, Size 325x144mm, Moving Range 130x100mm, Max Speed 10mm/s, Resolution 0.1um, Repeat Accuracy +/- 0.5um, Available For Different Size Small Stage Mounted on Top Layer, With Separate Communication/MainControl Box & Stick	-	-	-	-	●
Condenser	Dia.38mm Holder For Slide & Petri Dish	-	-	-	-	●
	Dia.54mm Holder For Petri Dish	-	-	-	-	●
	96 Holes Plate Holder	-	-	-	-	●
	Long Working Distance Turret Condenser,N.A.0.55, W.D.26mm, With 6 Positions For Phase Contrast Annulus, DIC Annulus, And Bright Field View	●	●	●	●	-
	Motorized Long Working Distance Turret Condenser, N.A.0.55, W.D.26mm, With 6 PositionsFor Phase Contrast Annulus, DIC Annulus, And Bright Field View	-	-	-	-	●
Multi Function Turret	Multi Function Turret Under Nosepiece, With 6 Positions For Cubes Of Bright Field, Dark Field,Phase Contrast, Polarizing, Fluorescent View, Turning The Disc To Easily Switch Observation Methods	●	●	●	-	-
	Coded Multi Function Turret Under Nosepiece, With6 Positions For Cubes Of Bright Field, Dark Field, Phase Contrast, Polarizing, Fluorescent View, Turning The Disc To Easily Switch Observation Methods	-	-	-	●	-
	<b>Motorized</b> Coded Multi Function Turret Under Nosepiece, With 6 Positions For Cubes Of BrightField, Dark Field, Phase Contrast, Polarizing, Fluorescent View, Turning The Disc To Easily Switch Observation Methods	-	-	-	-	●
Dark Field	Dark Field Block, Put In Multi Function Turret, For Reflect Light Source	○	○	○	○	○
Polarizing For TransmitLight	Polarizer Filter On LWD Turret Condenser	○	○	○	○	○
	Analyzer Slide, Insert Into Slot On Nosepiece, 360°Rotatable	○	○	○	○	○
Polarizing For Reflect Light	Polarizer Light Block, Put In Multi Function Turret	○	○	○	○	○
	Circularly Polarized Light Block, Put In MultiFunction Turret	○	○	○	○	○
Phase Contrast	Phase Contrast Annulus 10x/20x, Put In Turret Condenser	●	●	●	●	●
	Phase Contrast Annulus 40x, Put In Turret Condenser	●	●	●	●	●
	Phase Contrast Annulus 60x, Put In Turret Condenser	○	○	○	○	○
DIC	DIC Full Set, For A14.109, A16.109 Series --Reflect DIC Slider 5-20x, 20x-100x --Transmit DIC Sliders --Polarizing Analyzer	○	○	○	○	○
Illumination	Transmit/Reflect Illumination Switch Knob, On RightSide Of Main Body, Press To Switch Transmit And Reflect Switch Light Quickly	●	●	●	●	●
Transmit Light Source	12V100W Halogen Kohler Illumination, BrightnessAdjustable, Flexible Illuminator Body Can Retrovert From Optical Path For Large Space of Operation And Sample Exchange	●	●	●	●	●
	10W S-LED Kohler Illumination, Brightness Adjustable	○	○	○	○	○
Reflect Light Source	Large Filter Holder Slide With 3 Holes	○	○	●	●	●
	Field Diaphragm Slide, Center Adjustable,	○	○	●	●	●
	Small Empty Slide	○	○	●	●	●
	Aperture Diaphragm Slide	○	○	●	●	●
	Neutral Filter	○	○	●	●	●



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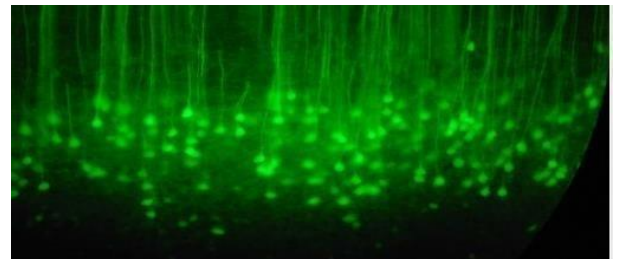
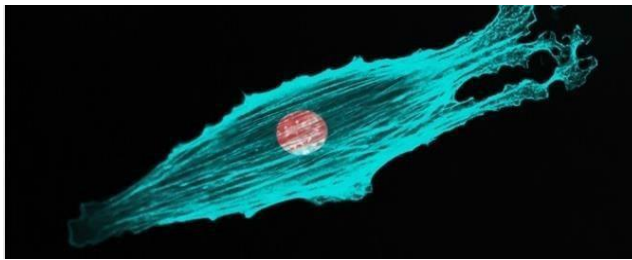




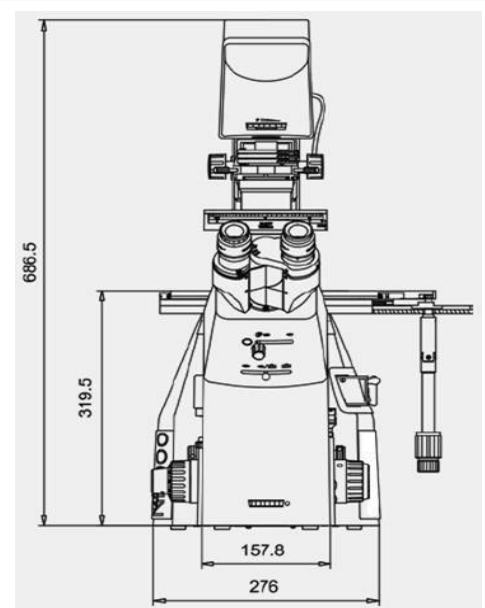
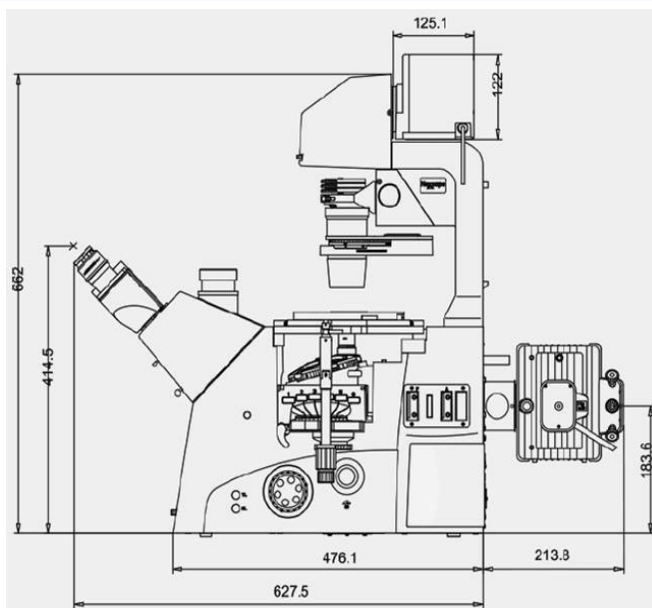
# MICROSCOPE

Research Level Inverted Biological Microscope		YROA16.1096 Biological	YROA16.1096 Biological	YROA16.1096 Fluorescent	YROA16.1096 Fluorescent	YROA16.1096 Full Auto
Reflect Fluorescent Light Source	Reflect 100W Osram Mercury HBO FluorescentLight House Intelligent Power Supply Control Box With Barrier To Stop/Recover Fluorescent Illumination Quickly	○	○	●	●	●
	10W S-LED Fluorescent Light, 4 Color Bands, Brightness Adjustable By Control Box	○	○	○	○	○
	75W Metal Halide Light Source, Life Time 2000Hours	○	○	○	○	○
	Fluorescent Filter B Block, Put In Multi FunctionTurret	○	○	●	●	●
	Fluorescent Filter G Block, Put In Multi FunctionTurret	○	○	●	●	●
	Fluorescent Filter U Block, Put In Multi FunctionTurret	○	○	●	●	●
	Fluorescent Filter V Block, Put In Multi FunctionTurret	○	○	○	○	○
Metallurgical	Upgrade To A13.1096 Inverted Metallurgical Microscope	○	○	○	○	○
Adapter	3 Camera Ports, On Both Side Of Main Body AndHead, Turret Switch Between: --Trinocular Port Switch E100:P0/E20:P80/E0:P100 --Left Port C-Mount 1.0x E0:P100 --Right Port C-Mount 1.0x E20:P80	●	●	●	●	●
	C-Mount 0.4x	○	○	○	○	○
	C-Mount 0.5x	○	○	○	○	○
	C-Mount 1.0x	●	●	●	●	●
Software	NOMIS Basic Image Processing Software	○	○	○	○	○

Note: "●" In Table Is Standard Outfits, "○" Is Optional Accessories "-" Is Unavailable



## System Diagram & Size(mm)



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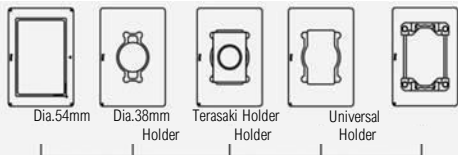
Thanks to your purchase, a donation will be made to a non-profit foundation that fights against breast cancer and helps most vulnerable communities.



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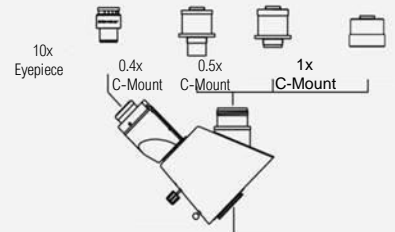
# MICROSCOPE



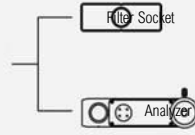
Working Stage



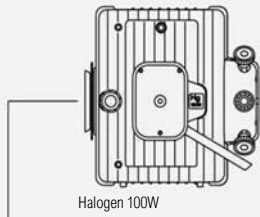
Objectives



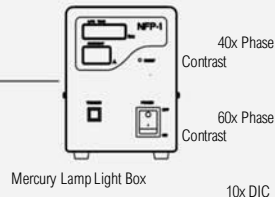
Trinocular Lens Barrel



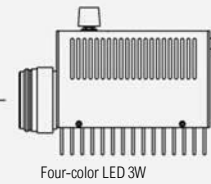
DIC Board



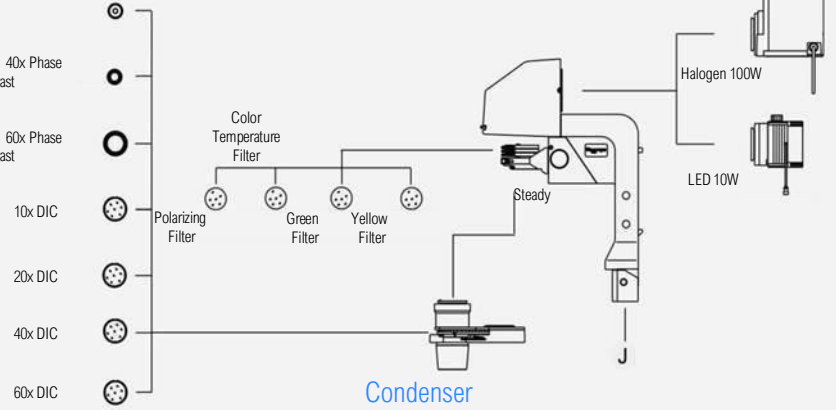
Halogen 100W



Mercury Lamp Light Box

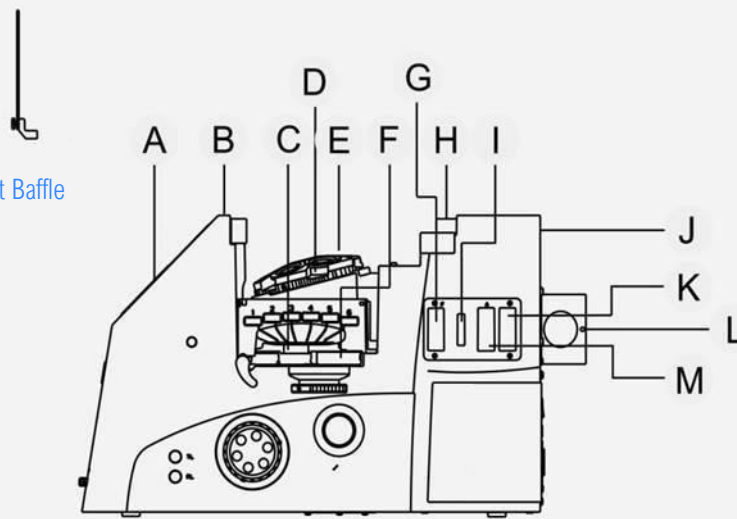


Four-color LED 3W

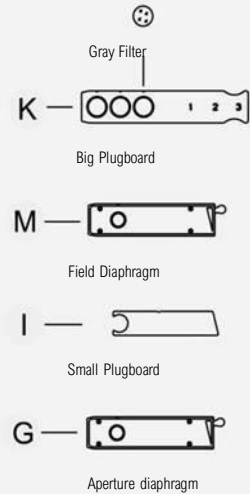


Condenser

Fluorescent Baffle

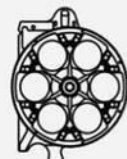


Body



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Multifunctional Module

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