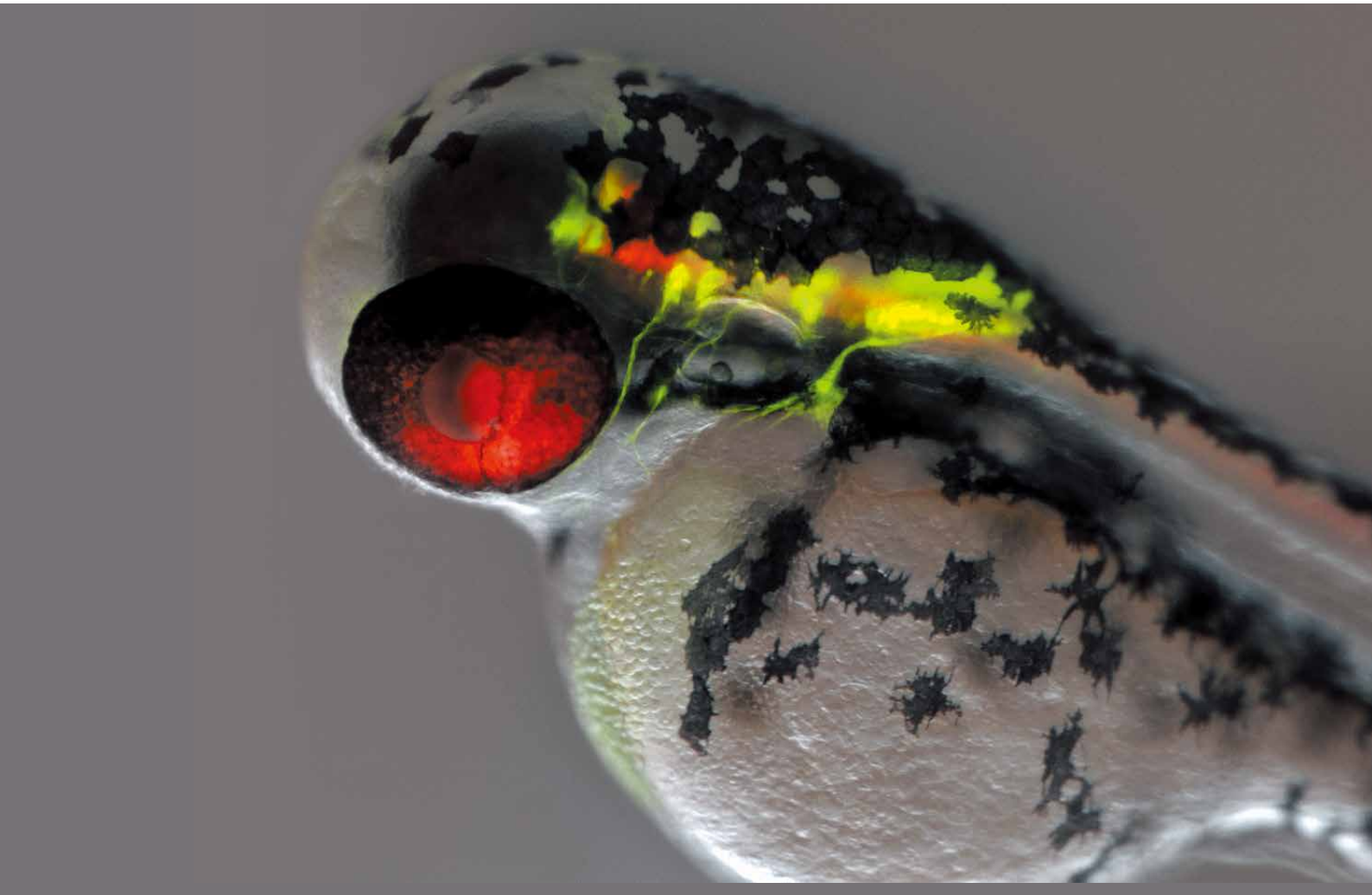
Nikon

Research Stereo Microscope

SMZ25
SMZ18



Live zebrafish expressing GFP- and RFP-neurons, imaged with Nikon's latest research stereo microscope, the SMZ25 (fluorescence and OCC).
Image courtesy of Joe Fetcho, Ph.D., Cornell University.

Discover a New Evolution

Giant Step Forward in Stereo Microscopy

Traditional boundaries between scientific fields, such as molecular biology and developmental biology, are rapidly disappearing as researchers seek to connect findings at the molecular level to those derived from studies of cells, tissue, and organisms. Fields including molecular biology, cell biology, neurobiology, embryology, developmental biology and systems biology have increasing needs for imaging systems that span spatial scales from single cells to whole organisms.
With these demands in mind, Nikon's stereo microscope features a large zoom ratio of 25:1, high resolution, and exceptional fluorescence transmission capability.

Great zoom range and high resolution

- Our first stereo microscope to offer a 25:1 zoom range (SMZ25)
- Both eye paths boast numerical apertures (NA) of up to 0.156, using the SHR (Super High Resolution) Plan Apo 1x objective and SMZ25 zooming body

Bright and high contrast fluorescence imaging

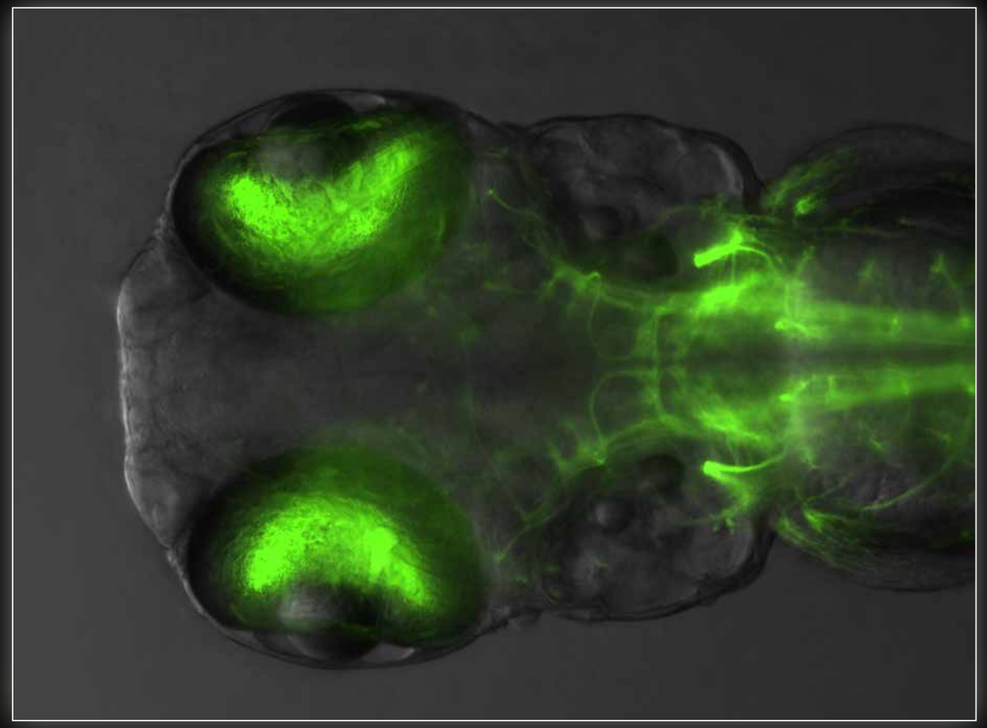
- Fly eye lens ensures uniform brightness over the entire field of view even at the lowest magnifications
- The optical design results in a high signal to noise ratio and crystal clear fluorescence imaging

Automation and digital imaging

- Motorized focus and zoom operation (SMZ25)
- Imaging Software NIS-Elements enables the use of multiple imaging, processing and analysis modalities including z-stack capture, time-lapse imaging, and the generation of EDF images

Easy to use

- User-friendly remote control (SMZ25)
- Easy-to-operate slim LED DIA base with OCC illumination
- Wide range of illuminators and accessories accommodate a variety of observation methods



Live transgenic zebrafish larva Tg (chat:Gal4, UAS:Dendra-kras)
expressing membrane-bound Dendra in cholinergic neurons at 3 days post fertilization
(stereomicroscope SMZ25, fluorescent and brightfield images)
Image courtesy of Dr. Fumi Kubo, Dr. Hisaya, Kakinuma
Laboratory for Sensorimotor Integration, RIKEN Center for Brain Science

SMZ25

Motorized zoom model with the highest zoom ratio and resolution in the SMZ series

SMZ18

Manual zoom model providing advanced optical performance and very bright fluorescence at an economical cost

	Motorized zoom	Manual zoom
Zooming observation	BF/DF/FL/Simple polarizing	BF/DF/FL/Simple polarizing
Zoom ratio	25:1	18:1
Magnification range	0.63x-15.75x	0.75x-13.5x
Maximum magnification	315x*1	270x*1
Maximum FOV	ø70 mm*2	ø59 mm*2
Maximum NA of objective	0.312*3	0.3*3

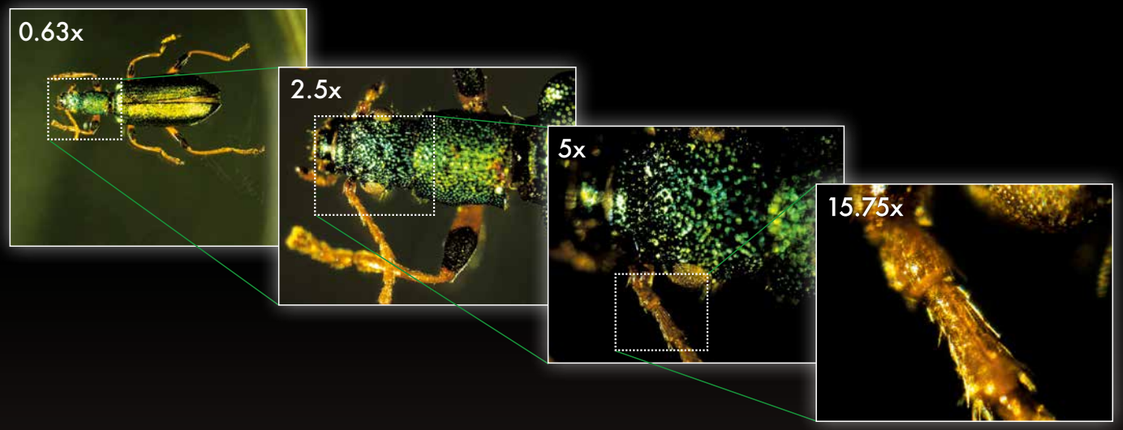
*1: Using SHR Plan Apo 2x and C-W 10x *2: Using SHR Plan Apo 0.5x and C-W 10x *3: Using SHR Plan Apo 2x

Great zoom range and high resolution

Higher NA in both eye paths coupled with a great zoom ratio provides seamless viewing on the macro and micro levels.

Dynamic zoom ratio of 25:1 SMZ25

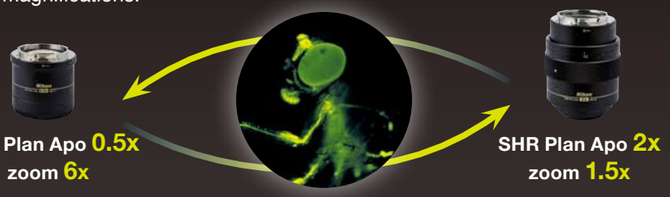
The optical zoom system, the Advanced Zoom System, achieves a zoom ratio of 25:1 (zoom range: 0.63x - 15.75x). Even with a 1x objective lens, the SMZ25 captures the entire 35 mm dish and simultaneously delivers microscopic details.



Arthromacra sp.
(Using SHR Plan Apo 1x with SMZ25)
Image courtesy of Japan Insect Association

Auto Link Zoom (ALZ) supports seamless viewing at different scales SMZ25

ALZ automatically adjusts the zoom factor to maintain the same field of view when switching objective lenses. This function enables seamless switching between whole organism imaging at low magnifications and detailed imaging at high magnifications.

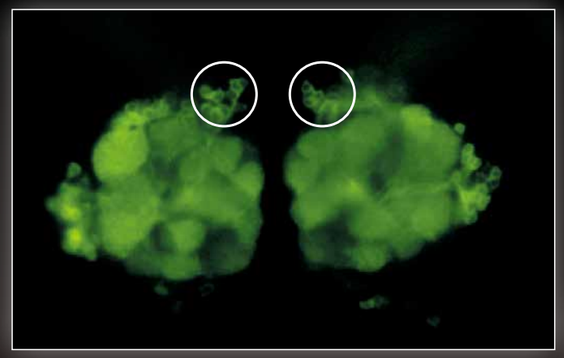


Maintains FOV at total magnification of 3x

Adult Drosophila
Pebbled-Gal4 drive membrane-bound GFP expression in partial cells (with SMZ25)
Image courtesy of Hokto Kazama, Ph.D. Laboratory for Circuit Mechanisms of Sensory Perception RIKEN

Covers from macro observations to micro observations with one steromicroscope

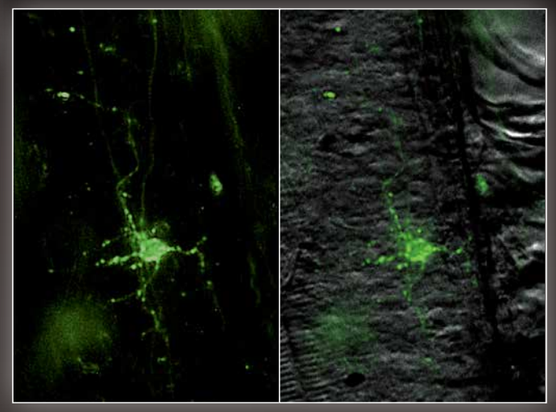
Nikon's SMZ25 and SMZ18 offer a great NA of 0.156 on the SHR Plan Apo 1x and 0.312 on the SHR Plan Apo 2x. Traditionally, researchers have had to switch to a higher magnification microscope to view microscopic details after using a stereo microscope to view or manipulate macroscopic structures. Nikon's SMZ25 and SMZ18 eliminate this need by providing both macroscopic and microscopic imaging capabilities. For example, the SHR Plan Apo 2x objective allows for visualization of structures as small as a few microns in size, which was once considered to be impossible on a stereo microscope.
Apochromatic correction is maintained in both the objective lens and the optical zoom system, virtually eliminating color aberrations.



Individual olfactory nerve cells in a drosophila expressing a GFP-membrane marker are clearly resolved as black bodies encircled by fluorescent membranes (see circled area). This image demonstrates the SMZ25's very high resolution because the olfactory cells are typically only ø5µm in diameter.

Drosphila brain (GFP)
(using SHR Plan Apo 2x at zoom magnification of 15.75x with SMZ25)
Image courtesy of Hokto Kazama, Ph.D.
Laboratory for Circuit Mechanisms of Sensory Perception RIKEN

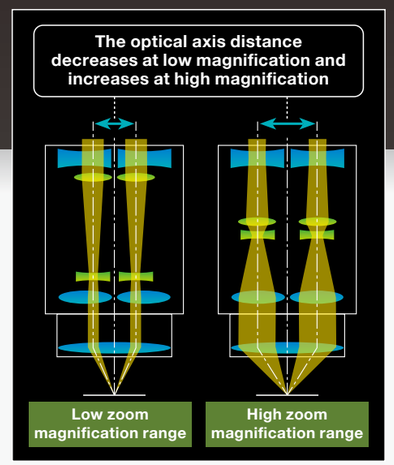
A single motor neuron expressing clusters of GFP-glycine receptors (resolved as individual puncta along the cell body and processes) imaged in a live zebrafish



Zebrafish (GFP and OCC)
(using SHR Plan Apo 2x at zoom magnification of 15.75x with SMZ25)
Image courtesy of Joe Fetcho, Ph.D., Cornell University

Offers a very high zoom ratio thanks to Nikon's Advanced Zoom System SMZ25

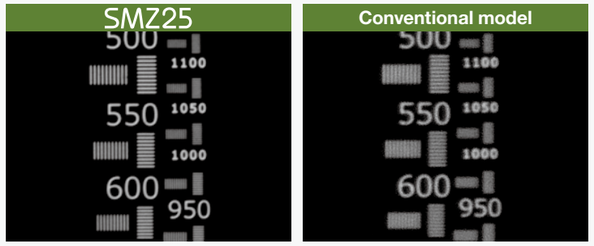
The Advanced Zoom System dynamically changes the distance between the two optical axes as the zoom factor is changed. This change in optical axis distance enables maximization of light entry into the optical system at every magnification. The result is an uncompromised, large zoom range, high resolution in both eye paths, and minimal aberrations over the entire zoom-range. Furthermore, this optical design enables all of these desirable features to be housed in a compact zoom body, resulting in an ergonomic instrument design.



High-performance objective lens SMZ25 SMZ18

Nikon's objective lens series, the SHR Plan Apo series, offers a high resolution of 1100LP/mm (Observed value, using SHR Plan Apo 2x at maximum zoom). The SHR Plan Apo series of lenses delivers brilliant images with true-to-life colors.

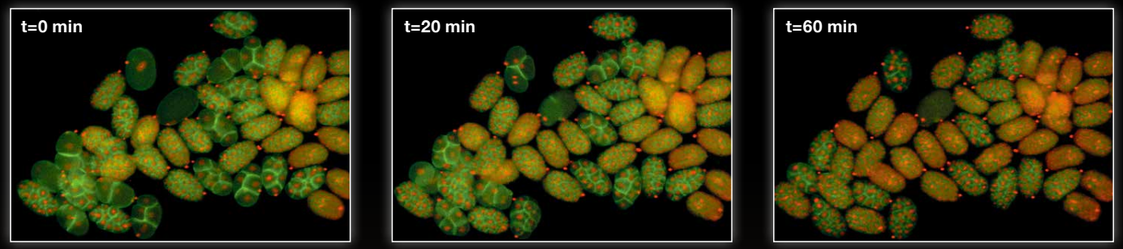
● Comparison of resolution by resolution chart



Bright and high contrast fluorescent images

Enhanced brightness and uniform illumination in low magnification range

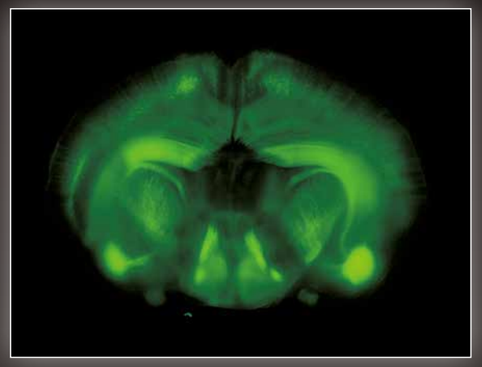
Even at low magnification, the SMZ25 and SMZ18 capture the entire 35 mm dish with equal brightness over the whole field of view*, making these new stereo microscopes appropriate for live screening of developmental models, such as C. elegans, drosophila, zebrafish, and mice, to identify and select mutants. The SMZ25 and SMZ18 also allows brilliant images to be captured even with low excitation light levels, minimizing photo-bleaching and photo-toxicity which is harmful to live cells and organisms. *When using the SHR Plan Apo 1x on the SMZ25

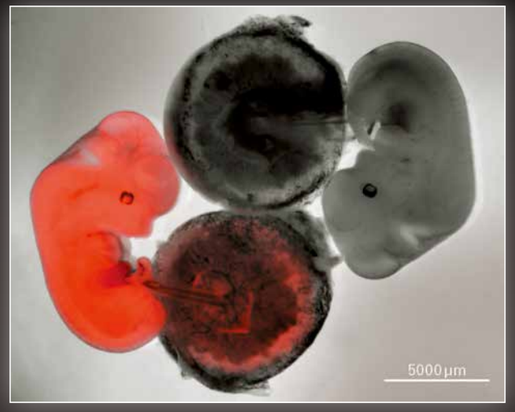


Time-lapse imaging of developing *C. elegans* embryos expressing RFP-histones and GFP-membrane markers allows researchers to screen for cytokinesis mutants prior to selection for downstream applications

C. elegans embryos (GFP and RFP; each ovoid is ø30 µm in diameter) (using SHR Plan Apo 2x at zoom magnification of 8x with SMZ25)
Image courtesy of Julie C. Canman, Ph.D., Columbia University.

Mouse whole-brain slice (YFP)
(Using SHR Plan Apo 1x at zoom magnification 0.63x with SMZ25)
Image courtesy of Tadatsune Iida, MD., Ph.D. and Shigeo Okabe, M.D., Ph.D.
Department of Cellular Neurobiology, Graduate School of Medicine
and Faculty of Medicine, the University of Tokyo

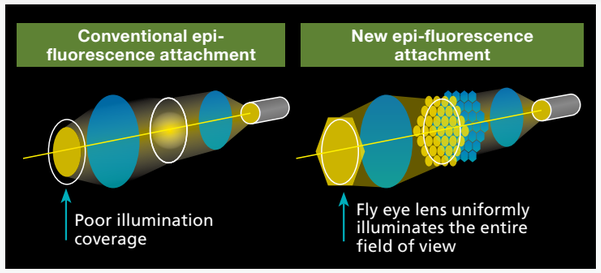




12.5 day old mouse embryo, Red: Nucleus
(Using SHR Plan Apo 0.5x at zoom magnification 1.30x with SMZ18)
Image courtesy of Kazuo Yamagata, Ph.D.
Center for Genetic Analysis of Biological Responses, Research Institute for Microbial Diseases, Osaka University

Fly eye lens ensures uniform brightness over the entire field of view SMZ25 SMZ18

The SMZ25 and SMZ18 use a fly eye lens on an epi-fluorescence attachment. This makes it possible to have uniform illumination out to the edge of the field of view. In particular, when using a low-magnification objective lens for viewing of a wide field, it is possible to get photographs that are evenly bright.



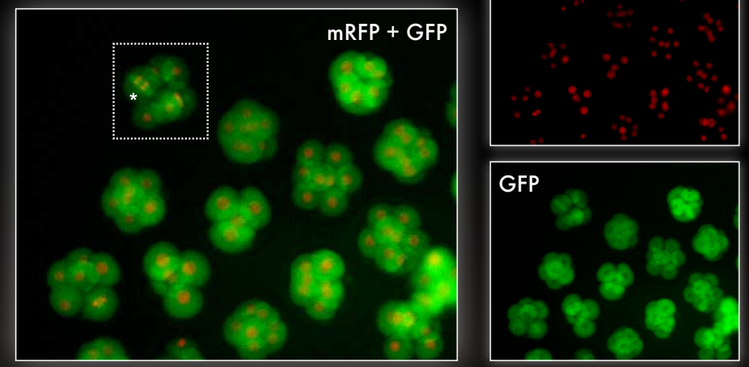
Newly developed epi-fluorescence attachment for clear fluorescence imaging.

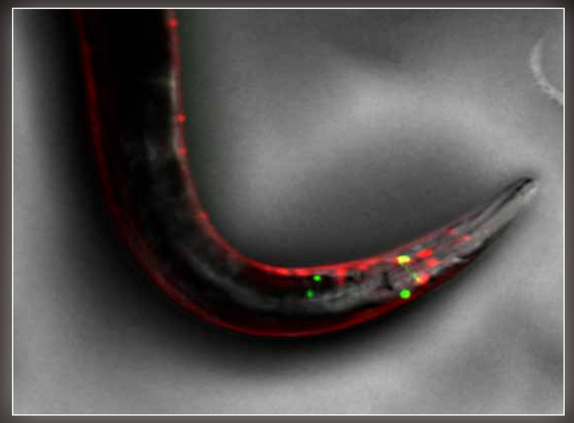
Improved S/N ratio and crystal clear fluorescence imaging thanks to an improved optical system

Nikon's newly developed optical system offers improvement in S/N ratio even at high magnifications. This improved S/N ratio makes it possible to capture cell division, which is difficult using conventional stereo microscopes, and samples with low excitation light.

The spindle (which is marked with a * in the white square) appearing in cell division can be observed.

Fertilized mouse egg, Green: Spindle (EGFP- α tubulin), Red: Nucleus (Histone H2B-mRFP1)
(using SHR Plan Apo 1x at zoom magnification of 13.5x with SMZ25)
Image courtesy of Kazuo Yamagata, Ph.D.
Center for Genetic Analysis of Biological Responses, Research Institute for Microbial Diseases, Osaka University





Single fluorescent neurons can be visualized in live *C. elegans*

Fluorescence and OCC images of a live *C. elegans* expressing GFP- and RFP-neurons
(using SHR Plan Apo 2x at zoom magnification of 3x with SMZ25)
Image courtesy of Julie C. Canman, Ph.D., Columbia University

A zoom body appropriate for observations with fluorescent lighting SMZ25 SMZ18

Nikon has succeeded in improving the signal and reducing noise in fluorescence imaging by using a short wavelength, high transmission lens. Combined with an innovative epi-fluorescence attachment, the SMZ25 and SMZ18 are better able to detect excitation light than conventional fluorescent stereo microscopes.

Automation and digital imaging

A wide range of digital imaging capabilities with the Digital Sight series and NIS-Elements imaging software.

User-friendly remote controller SMZ25

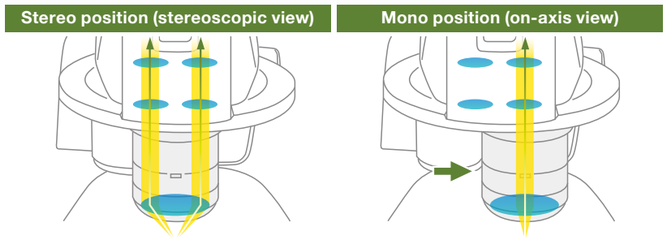
The remote controller provides easy access to zoom and focus controls and is designed for both right and left hand use. The remote controller contains an LCD monitor with an adjustable backlight which provides information regarding the zoom factor, objective lens, filter cube, and LED DIA brightness at a glance. The backlight on the LCD monitor can also be turned off to eliminate interference with low-light imaging applications. In addition to the remote controller, the microscope can also be operated through a PC.

Access the information you want quickly and easily SMZ25 SMZ18

Easily obtain the information you need, such as Z drive position, zoom factor, objective lens, filter cube, and LED DIA brightness by using the Digital Sight series and NIS-Elements together with the microscope.

On-axis imaging for digital images

Easily switch between stereo position (stereoscopic view) and mono position (on-axis view) when using the P2-RNI2 Intelligent Nosepiece by simply sliding the objective lens.
Digital images with great clarity can be captured using the mono position.



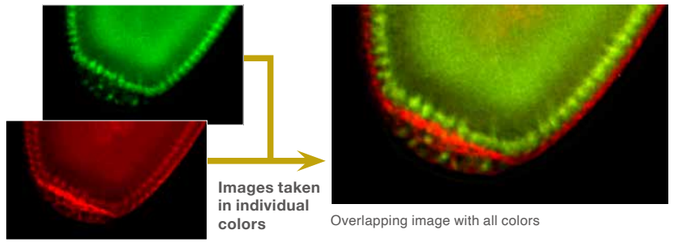
Switch from a stereo position to mono position by sliding the objective lens to the right

Imaging Software NIS-Elements

One software for all systems: NIS-Elements, which is Nikon's flagship cross-platform imaging software, can be used with Nikon's stereomicroscope systems, SMZ25 and SMZ18. With NIS-Elements, a wide range of advanced digital imaging capabilities are easily accessible from a PC.

Multichannel (multicolor)

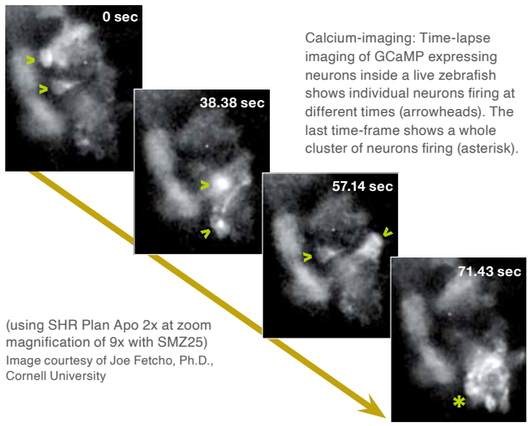
Multiple fluorescent channels can be captured in conjunction with other imaging methods, such as OCC or brightfield.



Individual cells resolved in a live drosophila embryo expressing GFP and mCherry
(using SHR Plan Apo 2x at zoom magnification of 8x with SMZ25)
Image courtesy of Max V. Staller, Ph.D., Clarissa Scholes, and Angela DePace, Ph.D., Harvard Medical School

Time lapse

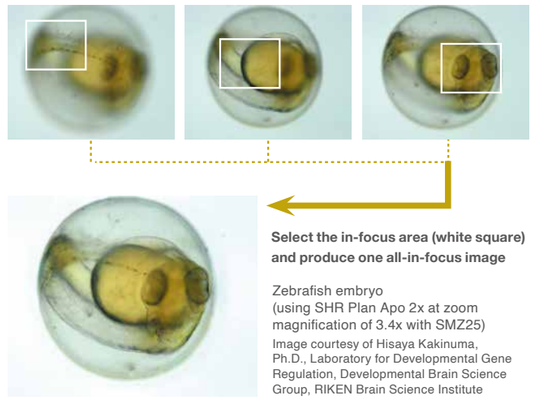
Easily setup a time-lapse imaging experiment with NIS-Elements.



Calcium-imaging: Time-lapse imaging of GCaMP expressing neurons inside a live zebrafish shows individual neurons firing at different times (arrowheads). The last time-frame shows a whole cluster of neurons firing (asterisk).
(using SHR Plan Apo 2x at zoom magnification of 9x with SMZ25)
Image courtesy of Joe Fetcho, Ph.D., Cornell University

Extended depth of focus (EDF)

Capture multiple high resolution images at different focal depths to create a single extended depth of focus image or quasi-3D image.



Select the in-focus area (white square) and produce one all-in-focus image

Zebrafish embryo
(using SHR Plan Apo 2x at zoom magnification of 3.4x with SMZ25)
Image courtesy of Hisaya Kakinuma, Ph.D., Laboratory for Developmental Gene Regulation, Developmental Brain Science Group, RIKEN Brain Science Institute

Imaging software NIS-Elements Advanced Solutions for your Imaging World

for a desktop/ tablet PC LE

A free software package that enables easy setup, control, live image display, and image acquisition for microscope digital cameras.

Supported cameras: Digital Sight 50M, Digital Sight 10, Digital Sight 100, Digital Sight 1000
(Supported OS: Windows 11 Pro 64-bit)
*For PC specifications, please contact us.

Select the perfect camera for your application.

Color / Monochrome Digital Camera for Microscopes
Digital Sight 10

- High-resolution 23.9-megapixels
- Switch between color and monochrome photography
- High-speed live display

23.9-megapixel | Color/Monochrome | High-resolution

Monochrome Digital Camera for Microscopes
Digital Sight 50M

- High-resolution 60.0-megapixels
- High sensitivity and low noise
- High quantitive capacity
- High-Speed imaging

60.0-megapixel | Monochrome | Cooled

Color Digital Camera for Microscopes
Digital Sight 100

- Equipped with a 17.7-megapixel 1-inch color CMOS image sensor
- Observation possible via monitor
- HDMI connection Excellent color reproduction

17.7-megapixel | Color | High-resolution

*For more details, see the Digital Sight series catalogues.

Wide range of available accessories

Base unit

Nikon has improved ease of use by moving the controls to the front of the base, including the brightness adjustment dial and on/off switch.

Fiber DIA base

The Fiber DIA base features condenser lenses that can be switched between low and high magnifications. Furthermore, the Oblique Coherent Contrast (OCC) illumination system allows high contrast illumination.

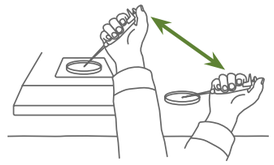
❶ P2-DBF Fiber Diascopic Illumination Base

Slim bases

The slimmer LED DIA Base and Plain Base help increase the efficiency of sample manipulation by bringing the level of the sample closer to the table.

❷ P2-DBL LED Diascopic Illumination Base

❸ P2-PB Plain Base



Conventional base

Slim base

Example applications

OCC illuminator

The new LED DIA Base with a built-in OCC illuminator generates minimal heat, consumes little power and is long-life. This illuminator can enhance the contrast of uneven surfaces, such as that of an embryo.

Conventional diascopic illumination

OCC illuminator

What is OCC illumination?

The acronym OCC stands for oblique coherent contrast (OCC), which is an oblique lighting method developed by Nikon.
Compared to conventional diascopic illumination that illuminates directly from below, OCC illumination applies coherent light to samples in a diagonal direction, giving contrast to colorless and transparent sample structures.

Zebrafish embryo (using SHR Plan Apo 1x at zoom magnification of 5x with SMZ18)
Image courtesy of Junichi Nakai, Ph.D. Saitama University Brain science Institute

Thermo plate warmer

ThermoPlate TPi

(Manufacturer: Tokai Hit Co., Ltd.)

The flat plate surface ensures easy operation of the manipulator and easy handling of specimens.

Focus unit

The focus unit is combined with the base unit. Choose from either a manual or motorized focus unit.

❶ P2-MFU
Motorized Focus Unit

❷ P2-FU Focus Unit

Stand / Focus mount SMZ18

The SMZ18 can be mounted on various compact stands using a focus mount.

❶ P2-FMDN Focus Mount
❷ P-PS32 Plain Stand

❸ P-DSL32 LED Diascopic Illumination Stand

❹ P-DSF32 Fiber Diascopic Illumination Stand

SHR Plan Apo series of objective lenses

The SHR Plan Apo series features higher NA, wider field of view, and superior flatness and color aberration correction.
These objective lenses can be easily switched because all magnifications have the same parfocal distance. The bayonet mount allows lenses to be safely and easily removed.

❶ P2-SHR Plan Apo 0.5x
❷ P2-SHR Plan Apo 1x
❸ P2-SHR Plan Apo 1.6x
❹ P2-SHR Plan Apo 2x

		SHR Plan Apo 0.5x	SHR Plan Apo 1x	SHR Plan Apo 1.6x	SHR Plan Apo 2x
Maximum NA	SMZ25	0.078	0.156	0.25	0.312
	SMZ18	0.075	0.15	0.24	0.3
Working distance		71 mm	60 mm	30 mm	20 mm
Correction ring		—	—	—	3 mm water depth
Wavelength		380-700 nm			

Tubes

Choose from two types of tilting trinocular tube and one type of low eyelevel trinocular tube. All tubes have a camera port for seamless integration with the Digital Sight series.

❶ P2-TERG100 Trinocular Tilting Tube (eyepiece: port 100:0 / 0:100)
❷ P2-TERG50 Trinocular Tilting Tube (eyepiece: port 100:0/50:50)
❸ P2-TL100 Trinocular Tube L (eyepiece: port 100:0 / 0:100)

Nosepiece / Focus mount adapter

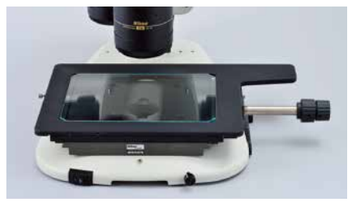
Choose from either a single or double nosepiece to expand research by changing the magnification range.

❶ P2-RNI2 Intelligent Nosepiece
❷ P2-FM Focus Mount Adapter

Stage

The stage features an XY stroke of 6x4* inches (150 mm x 100 mm) and can be attached to any of the bases, making it effective for capturing large images when used in combination with the imaging software NIS-Elements. A sliding stage and tilting stage are also available.

*Limited Y travel with 32 mm column bases



● P-SXY64 XY Stage

Remote Controller

In addition to microscope operations such as vertical focusing, zooming, switching the fluorescent filter cube, and adjusting the light intensity of the transmitted light LED illumination, the Digital Sight series microscope digital camera's photographic operations can also be easily operated by hand while looking through the eyepiece.

● P2-RC Remote Controller

Wide range of available accessories

Epi-fluorescence set

Motorized epi-fluorescence set

The fluorescent turret can be operated using the remote control or imaging software NIS-Elements.

Combinations with SMZ25

❶ P2-EFLM2 Motorized Epi Fluorescence Attachment
❷ Light shading Plate (comes with Fluorescence Attachment)
❸ P2-EFL Filter Cube (GFP-B/GFP-L/RFP)
❹ P2-EFLBF Filter Cube (Bright Field, with λ /4 plate)
❺ P2-CTLA Control Box ❻ P2-RC Remote Controller

Manual epi-fluorescence set

An easy-to-use manual model for Nikon's high-performance epi-fluorescence attachment.

Combinations with SMZ18

❶ P2-EFLI2 Epi Fluorescence Attachment
❷ Light shading Plate (comes with Fluorescence Attachment)
❸ P2-EFL Filter Cube (GFP-B/GFP-L/RFP)
❹ P2-EFLBF Filter Cube (Bright Field, with λ /4 plate)
❺ P2-CTLB Control Box

Fiber illuminator sets

Flexible double arm fiber illumination set

The direction and angle of illumination can be changed to suit the sample by making adjustments with these double arms. The fiber holder position can also be changed to obtain the optimal position for illuminating samples.

In combination with the SMZ25

❶ C-FDF Flexible Double Arm Fiber Illumination Unit
❷ C-FIDH Fiber Holder
❸ C-FLED2 LED Light Source for Fiber Illuminator

Ring fiber illumination set

This ring fiber illumination set features an episcopic illumination unit that effectively captures images (can be used with 1x and 0.5x objective lenses).

In combination with the SMZ25

❶ P2-FIR
Ring Fiber Illumination Unit
❷ C-FLED2 LED Light Source for Fiber Illuminator

Coaxial illuminator

The coaxial light illuminator makes it possible to view light reflected from the surface of a sample, which is ideal for shooting shadowless images of thick samples.

In combination with the SMZ18

❶ P2-CI Coaxial Epi Illuminator
❷ C-FLED2 LED Light Source for Fiber Illuminator

Ring LED illuminator

The ring LED illuminator is equipped with high-intensity and long-life LEDs. The illuminator's dial adjusts the intensity of the white LED.

In combination with the SMZ18

❶ P2-FIRL2 LED Ring Illumination Unit

Darkfield observation accessory

Darkfield viewing is possible simply by attaching the dark field unit to the base.

❶ P-DF LED Dark Field Unit
❷ Shading cover

Polarizing observation accessory

The analyzer is attached to the objective and the polarizer to the base or stand to enable polarized viewing.

❶ P2-POL Simple Polarizing Attachment

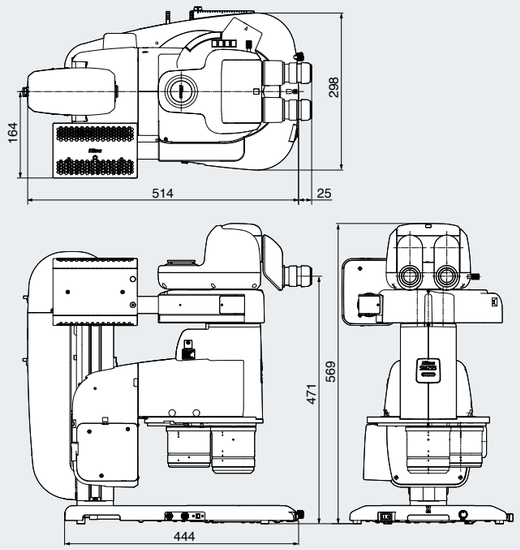
Specifications

	SMZ25	SMZ18
Zooming Body		
Optical system	Parallel-optics type (zooming type), apochromatic optical system	
Zoom	Motorized	Manual
Zoom ratio	25:1	18:1
Zoom range	0.63-15.75X	0.75-13.5X
Aperture diaphragm	Zooming body built-in	Zooming body built-in
Objectives NA, WD (mm)		
· P2-SHR Plan Apo 2X	0.312, 20 (with a correction ring for water 0 to 3 mm in depth)	0.3, 20 (with a correction ring for water 0 to 3 mm in depth)
· P2-SHR Plan Apo 1.6X	0.25, 30	0.24, 30
· P2-SHR Plan Apo 1X	0.156, 60	0.15, 60
· P2-SHR Plan Apo 0.5X	0.078, 71	0.075, 71
Total Magnification (Using 10X eyepieces)	3.15-315X (Depending on objective used)	3.75-270X (Depending on objective used)
Eyepieces (F.O.V. mm)	· C-W 10XB (22) · C-W 15X (16) · C-W 20X (12.5) · C-W 30X (7)	
Tubes (Eyepiece/Port)	· P2-TERG 100 Trinocular Tilting tube (100/0 : 0/100) · P2-TERG 50 Trinocular Tilting tube (100/0 : 50/50) Inclination angle : 0-30 degree	
	· P2-TL100 Trinocular Tube L (100/0 : 0/100) Inclination angle : 10 degree	
Focus Unit (Stroke from Objective's parfocal point)	· P2-MFU Motorized Focus Unit (Up 96 mm/Down 4 mm) · P2-FU Focus Unit (Up 97 mm/Down 5 mm)	
Focus mount Adapter/Nosepiece	· P2-FM Focus Mount Adapter · P2-RNI2 Intelligent Nosepiece (2 objectives can be attached)	· P2-FM Focus Mount Adapter · P2-RNI2 Intelligent Nosepiece (2 objectives can be attached) · P2-FMDN Focus Mount (for P-PS32, P-DSL32 and P-DFS32 stand)
Bases/Stand	· P2-PB Plain Base · P2-DBL LED Diascopic Illumination Base (OCC illuminator built-in) · P2-DBF Fiber Diascopic Illumination Base · P-PS32 Plain Stand* · P-DSL32 Diascopic Illumination Stand* · P-DFS32 Fiber Diascopic Illumination Stand*	
Stages	· P-SXY64 Stage · C-SSL Dia-sliding Stage · C-TRS Tilting Stage	
Epi-Fluorescence Attachments	4 filter cubes mountable, Fly eye lens built-in	
	· P2-EFLM2 Motorized Epi Fluorescence Attachment · P2-EFLI2 Epi Fluorescence Attachment	
Episcopic Illuminators	· P2-FIRL2 LED Ring Illumination Unit	
	Use with Fiber light source · P2-CI Coaxial Epi Illuminator · P2-FIR Ring Fiber Illumination Unit · C-FDF Flexible Double Arm Fiber Illumination Unit	
Episcopic light sources	· C-FLED2 LED Light source for fiber illuminator	
Observation methods	Bright Field, Epi Fluorescence, Simple Polarizing (with P2-POL Simple Polarizing Attachment), Dark Field (with P-DF LED Dark Field Unit), Oblique lighting	
Weight (approx.)	32 kg (Motorized Epi Fluorescence Attachment configuration with Trinocular Tilting Tube, Motorized Focus Unit, Intelligent Nosepiece, LED DIA base and Objectives 1X and 0.5X)	30 kg (Epi Fluorescence Attachment configuration with Trinocular Tilting Tube, Focus Unit, Intelligent Nosepiece, LED DIA base and Objectives 1X and 0.5X)
Power consumption (approx.)	30 W (Motorized Epi Fluorescence Attachment configuration with Trinocular Tilting Tube, Motorized Focus Unit, Intelligent Nosepiece and LED DIA base)	10 W (Epi Fluorescence Attachment configuration with Trinocular Tilting Tube, Focus Unit, Intelligent Nosepiece and LED DIA base)

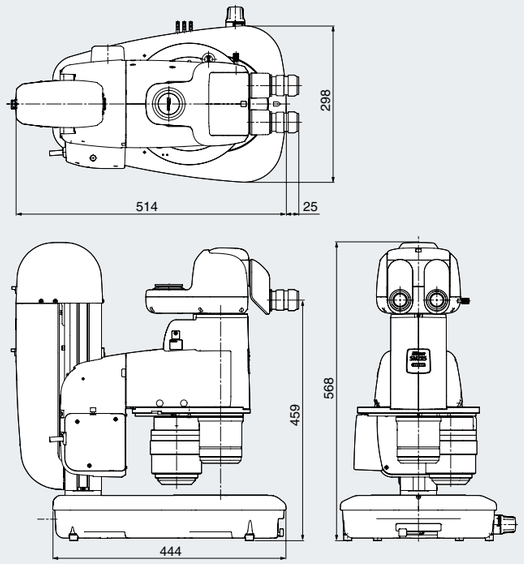
*Compatible with SMZ18 only

Dimensions

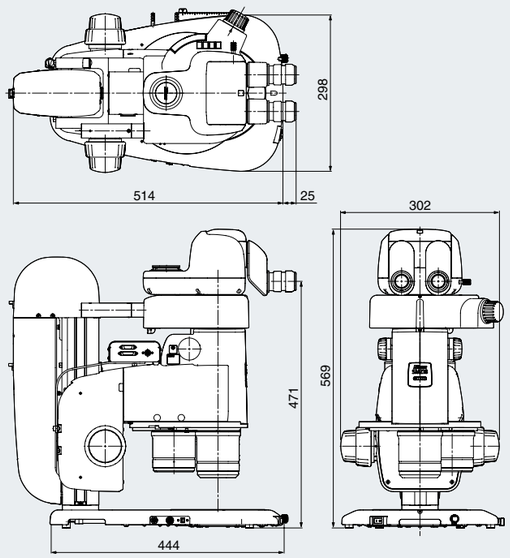
SMZ25
(configured with motorized epi-fluorescence attachment and LED DIA base)



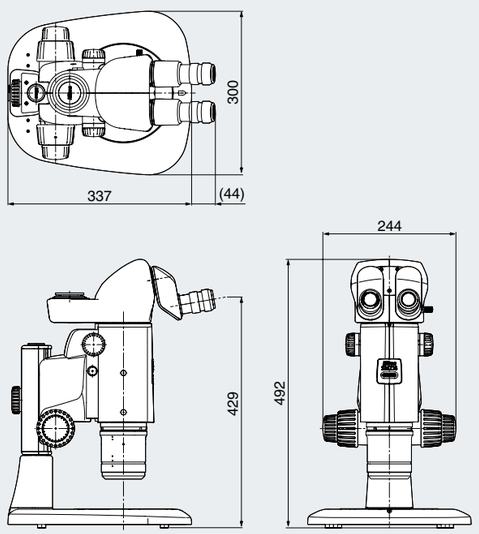
SMZ25
(configured with fiber DIA base)



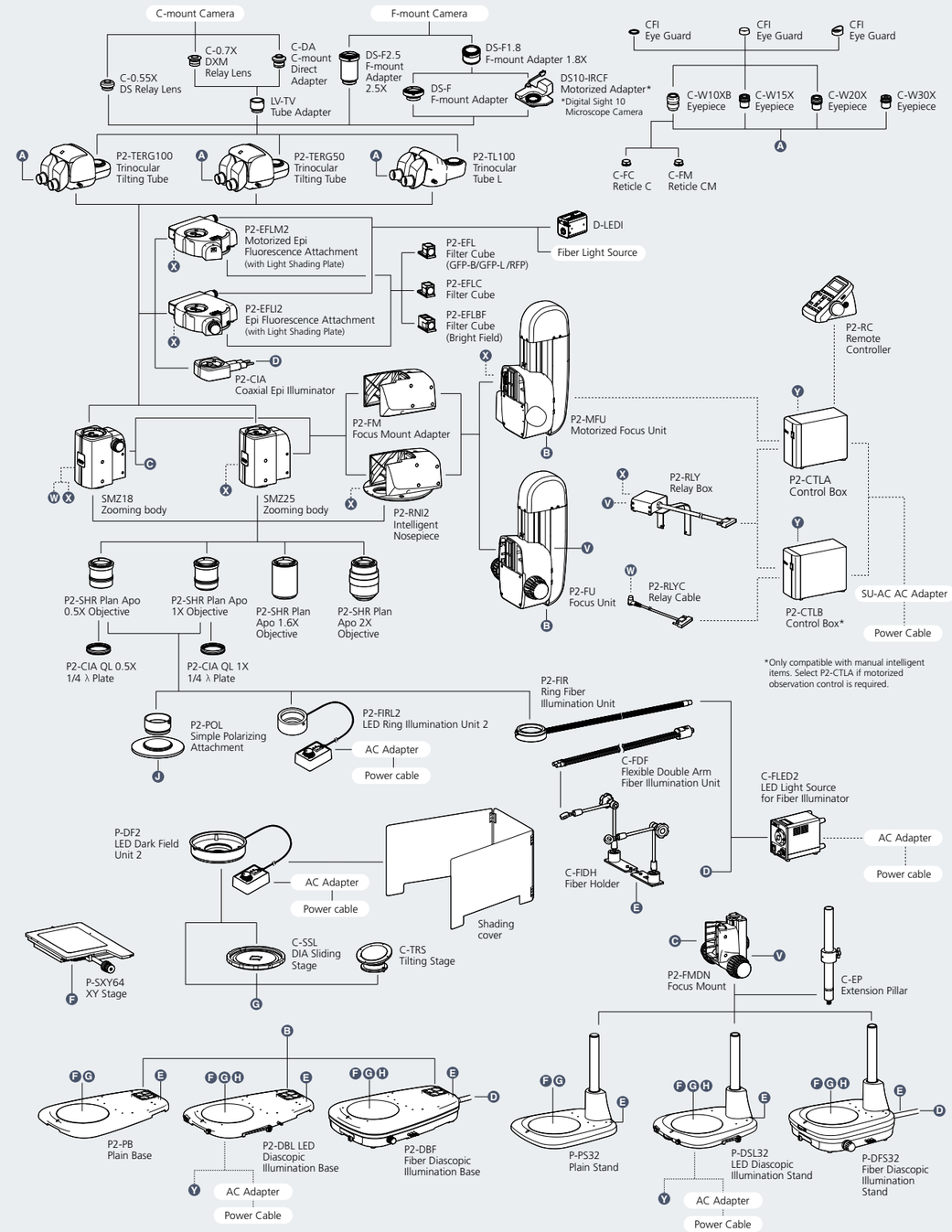
SMZ18
(configured with epi-fluorescence attachment and LED DIA base)



SMZ18
(configured with plain stand and focus mount)



System diagram



Note: the information listed for researchers who provided sample photographs is for when the photographs were first provided.

Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. February 2026 ©2013-2026 NIKON CORPORATION

N.B. Export of the products* in this brochure is controlled under the Japanese Foreign Exchange and Foreign Trade Law. Appropriate export procedures shall be required in case of export from Japan.
***Products: Hardware and its technical information (including software)**

⚠ WARNING	TO ENSURE CORRECT USAGE, READ THE CORRESPONDING MANUALS CAREFULLY BEFORE USING THE EQUIPMENT.

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