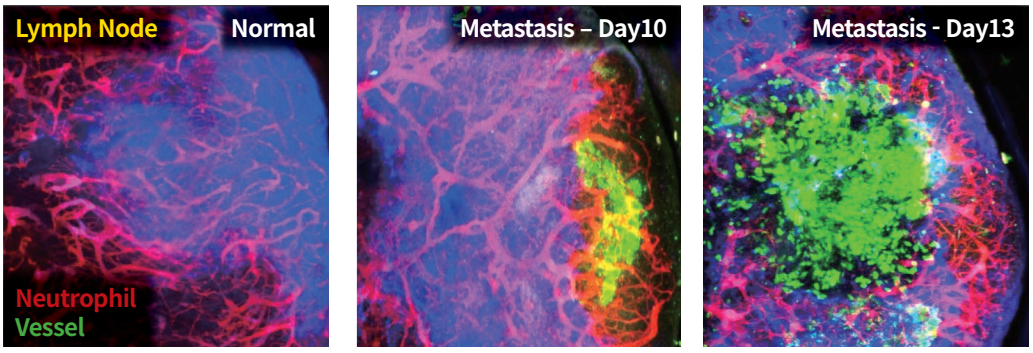
IVIM Light up Your World

IVM-C3 (Confocal v. 3)

The New All-in-One Intravital Imaging Platform

Tractable, Fast and Gentle

IVM-C3 is a highly integrated intravital microscopy for *in vivo* imaging with an enormously increased detection efficiency, optical resolution, and contrast of the image compared to conventional fluorescence microscopy. Equipped with a 4-wavelength laser and four high-sensitivity confocal detectors, IVM-C3 allows multi-dimensional views of living cells and tissues in 3D or 4D up to four different colors. It is the optimal system for simultaneously observing various dynamic multi-cellular behaviors in small live animal models.



Key Features

- Multi-color Simultaneous Imaging (4 channels, 4 different colors)
- Fully Integrated *in vivo* Maintenance Unit / Animal Stage (e.g., Monitoring & Homeostatic Regulation of Animal Vitality)
- Ultra High-Speed Imaging (max. 100 fps - 512x512 pixels)
- 4D Animal Motion Compensation (XYZ & Time)

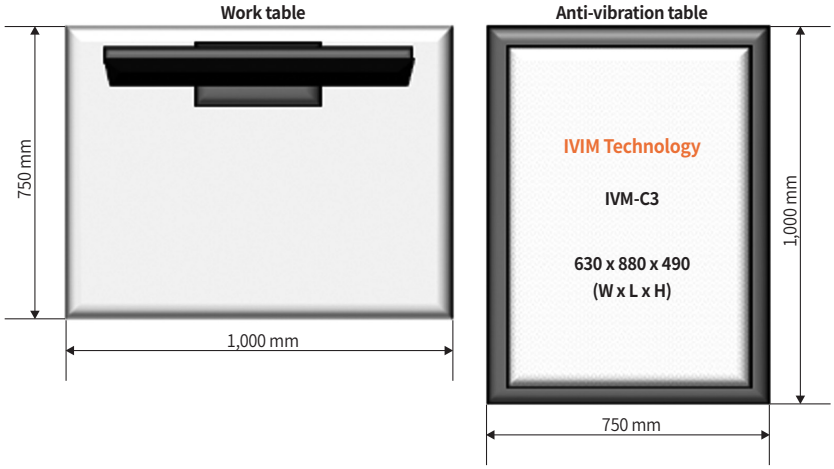
IVM-C3 (Confocal v. 3)

The New All-in-One Intravital Imaging Platform

SPECIFICATIONS

Laser	**Confocal Laser Unit**	• 405 nm (20mW), 488 nm (20mW), 561 nm (20mW), 640 nm (20mW)
Fluorescence Detector	**Confocal Detector**	• Wavelength : 185-900 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 Ultra-broadband high SNR PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current) • 25-2,000 µm variable pinhole
	Variable Emission Filter (Optional)	• 2 or 6 emission filters can be mounted on each of four detectors
Scan Head	**Scanner**	• Polygonal mirror (Fast axis scanning, Max. 66 kHz) • Galvano scanner (Slow axis scanning, Max. 200 µs/step)
Imaging Head	**Objectives**	• Max. 5 objectives are mountable on S/W controlled motorized turret (1X – 100X) • Compatible for commercial objectives
Image	**FOV**	• 100 x 100 μm^2 - 10 x 10 mm^2
	Pixel Resolution	• Max. 2,048 x 2,048 pixels
	Imaging Speed	• Standard : 30 fps @ 512 x 512 pixels • (Optional) High Speed : 60 fps @ 512 x 512 pixels • (Optional) Ultra HighSpeed : 100 fps @ 512 x 512 pixels
Animal / Sample Stage	**3D Stage**	• Travel Range : 50,000 x 50,000 x 75,000 µm (XYZ) • Micromanipulation (Max. 0.2 µm resolution) • 3-axis independent control with Jog Dial & IVM Engine software
	Specimen Holder	• Flexible-design universal *in vivo* / *ex vivo* / *in vitro* specimen holder can be mounted • (Optional) Homeothermic warming system, Holders for window chamber
Animal Motion Compensation	**4D *In vivo* Imaging Motion Compensation**	• XY motion compensation : Averaged image acquisition with motion artifact compensation • Z motion compensation : Image-based sample Z position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • T motion compensation : Image-based image XY position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • Combination of above three compensation for 4D *in vivo* motion compensation • Controllable by IVM Engine software
Additional *In vivo* Modules	**Live Animal Maintenance Unit**	• Body Temp. Monitoring & Feedback Heater Control, including tablet PC • 4CH Rectal Probe, Body Plate Heater, Thermometer Sensor & Cover Glass Heater
	***In vivo* Imaging Chamber SET**	• Standard Dorsal Skinfold Chamber SET • Lung Imaging Chamber SET • Cranial Window SET • Abdominal Imaging Window SET • Pancreas Imaging Window SET • Mammary Imaging Window SET • Heart Imaging Window SET
	Inhalation Anesthesia System	• Whole Rodent Animal Inhalation Anesthesia System • Anesthesia Mask and Connections
Engine & Studio Software	**Image Display**	• Independent 4 single channel display (RGBA channel) • Overlay channel display (Selection among RGBA channel)
	***In vivo* Imaging Mode**	• Mosaic imaging (XY), Z-stackimaging (Z), Time-lapse imaging (T) • Time-lapse imaging at Multi-position (T - M), • Time-lapse & Z-stack imaging (TZ), • Time-lapse & Z-stack imaging at Multi-position (TZ - M)

New All-in-One IVM Series Size Information



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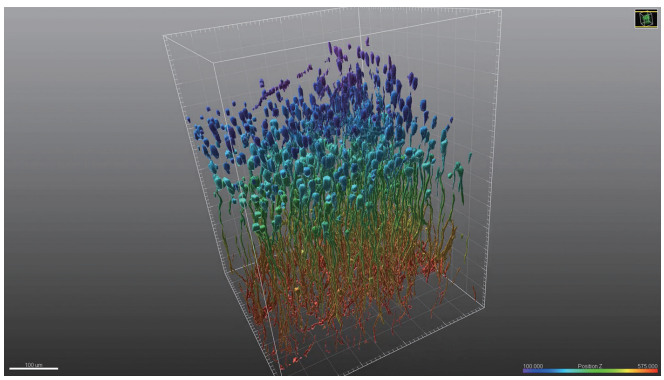
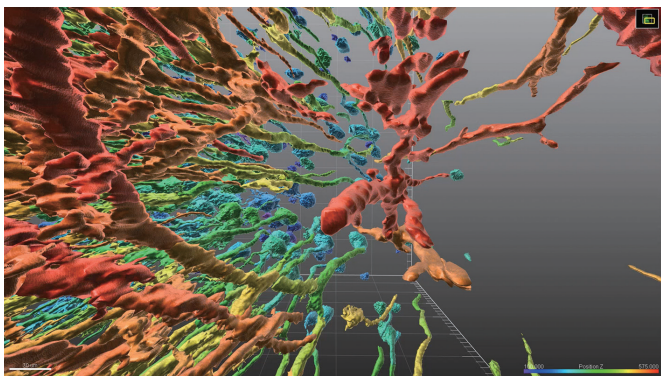
IVM-M3 (Two-Photon v. 3)

The New All-in-One Intravital Imaging Platform

Deep Tissue Imaging, High-resolution, Tunable Laser

IVM-M3 is one of the renowned members of The New All-in-One IVM Series. It has the flexibility feature of the traditional converted microscope and the high-resolution imaging ability of second-harmonic generation microscopy. It is equipped with a fully-automated tunable fs-pulse NIR laser system. IVM-M3 is the optimal system for users who need to conduct deeper-tissue imaging using less-scattering NIR wavelength. Full control functionality of the fs-laser system is integrated with the two-photon imaging software for user convenience with various automation algorithms.





Key Features

- Deep tissue imaging with a tunable long-wavelength NIR fs-laser system
- Fully Integrated *in vivo* Maintenance Unit / Animal Stage (e.g., Monitoring & Homeostatic Regulation of Animal Vitality)
- Ultra High-Speed Imaging (max. 100 fps - 512x512 pixels)
- 4D Animal Motion Compensation (XYZ & Time)
- Label-free, non-linear second and third harmonic generation ability

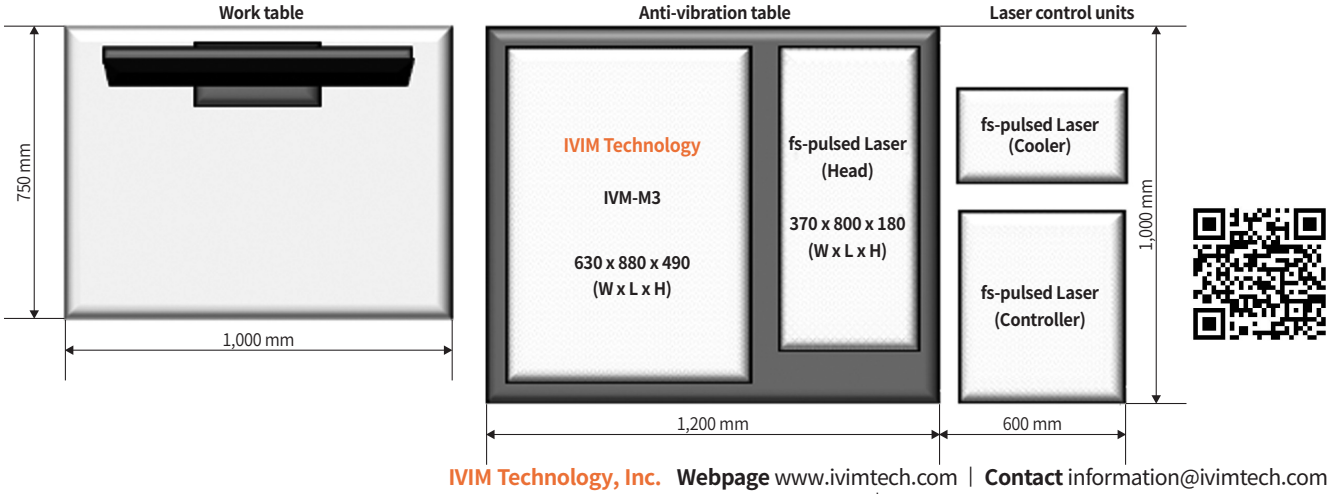
IVM-M3 (Two-Photon v. 3)

The New All-in-One Intravital Imaging Platform

SPECIFICATIONS

Laser	Tunable Two-Photon Laser Unit	• Ti : Sapphire laser • Wavelength : 690-1050 nm, Pulse width < 75 fs, Rep. rate : 80 MHz • Avg. power > 2.5 W, Dispersion compensation : 0 to -49,000 fs2
Fluorescence Detector	Two-Photon Detector	• Wavelength : 185 - 760 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 High quantum efficiency PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current)
	Variable Emission Filter (Optional)	• 2 or 6 emission filters can be mounted on each of four detectors
Scan Head	Scanner	• Polygonal mirror (Fast axis scanning, Max. 66 kHz) • Galvano scanner (Slow axis scanning, Max. 200 µs / step)
Imaging Head	Objectives	• Max. 5 objectives are mountable on S/W controlled motorized turret (1X – 100X) • Compatible for commercial objectives
Image	FOV	• 100 x 100 µm² - 10 x 10 mm²
	Pixel Resolution	• Max. 2,048 x 2,048 pixels
	Imaging Speed	• Standard : 30 fps @ 512 x 512 pixels • (Optional) High Speed : 60 fps @ 512 x 512 pixels • (Optional) Ultra High Speed : 100 fps @ 512 x 512 pixels
Animal / Sample Stage	3D Stage	• Travel Range : 50,000 x 50,000 x 75,000 µm (XYZ) • Micromanipulation (Max. 0.2 µm resolution) • 3-axis independent control with Jog Dial & IVM Engine software
	Specimen Holder	• Flexible-design universal *in vivo* / *ex vivo* / *in vitro* specimen holder can be mounted • (Optional) Homeothermic warming system, Holders for window chamber
Animal Motion Compensation	4D *In vivo* Imaging Motion Compensation	• XY motion compensation : Averaged image acquisition with motion artifact compensation • Z motion compensation : Image-based sample Z position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • T motion compensation : Image-based image XY position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • Combination of above three compensation for 4D *in vivo* motion compensation • Controllable by IVM Engine software
Additional *In vivo* Modules	Live Animal Maintenance Unit	• Body Temp. Monitoring & Feedback Heater Control, including tablet PC • 4CH Rectal Probe, Body Plate Heater, Thermometer Sensor & Cover Glass Heater
	In vivo Imaging Chamber SET	• Standard Dorsal Skinfold Chamber SET • Lung Imaging Chamber SET • Cranial Window SET • Abdominal Imaging Window SET • Pancreas Imaging Window SET • Mammary Imaging Window SET • Heart Imaging Window SET
	Inhalation Anesthesia System	• Whole Rodent Animal Inhalation Anesthesia System • Anesthesia Mask and Connections
Engine & Studio Software	Image Display	• Independent 4 single channel display (RGBA channel) • Overlay channel display (Selection among RGBA channel)
	In vivo Imaging Mode	• Mosaic imaging (XY), Z-stack imaging (Z), Time-lapse imaging (T) • Time-lapse imaging at Multi-position (T- M), • Time-lapse & Z-stack imaging (TZ), • Time-lapse & Z-stack imaging at Multi-position (TZ- M)

New All-in-One IVM Series Size Information



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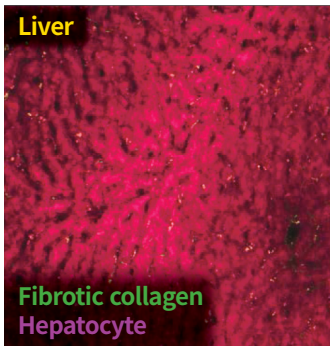
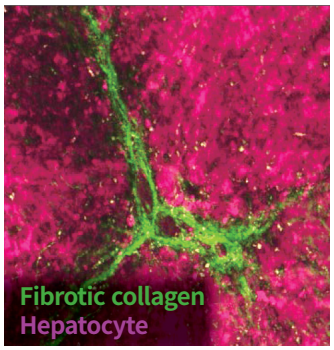
IVM-CM3 (Confocal and Two-Photon v. 3)

The New All-in-One Intravital Imaging Platform

High Contrast and Resolution, Dual-mode and Tunable Laser

IVM-CM3 is a highly integrated All-in-One intravital microscopy. It can focus on the desired wavelength with its tunable Two-Photon laser unit for wavelengths as low as 690 nm, higher up to 1050 nm, or in between. IVM-CM3 combines the advantages of both Confocal and Two-Photon microscopy providing endless possibilities for three-dimensional imaging of living cells near the skin or deep into the tumor in small animals.





Key Features

- Deep tissue imaging with a tunable long-wavelength NIR fs-laser system
- One-click automated transition between Confocal and Two-Photon imaging modes
- Fully Integrated *in vivo* Maintenance Unit / Animal Stage (e.g., Monitoring & Homeostatic Regulation of Animal Vitality)
- Ultra High-Speed Imaging (max. 100 fps - 512x512 pixels)
- 4D Animal Motion Compensation (XYZ & Time)

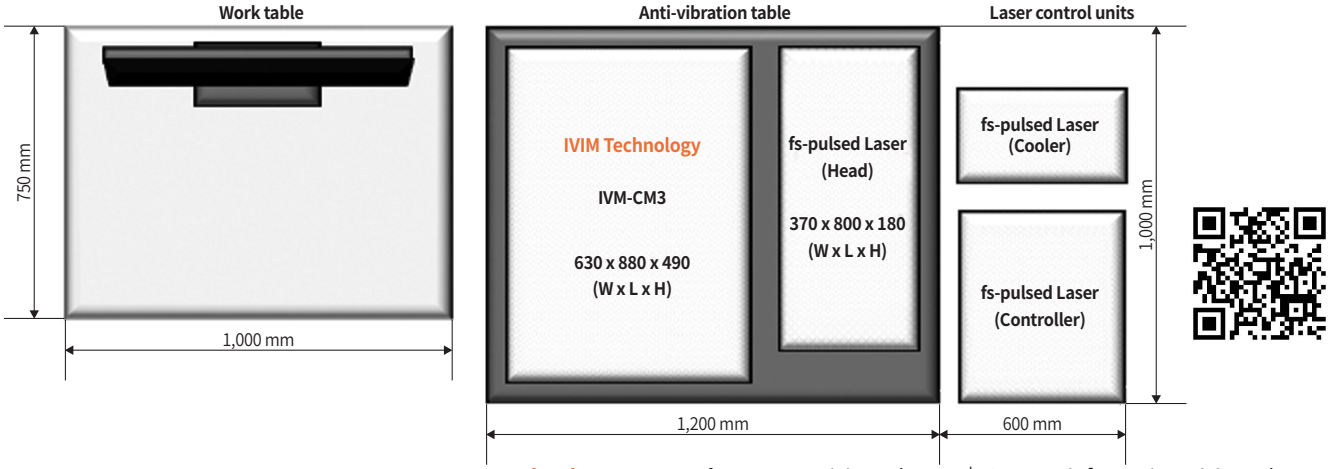
IVM-CM3 (Confocal and Two-Photon v. 3)

The New All-in-One Intravital Imaging Platform

SPECIFICATIONS

Laser	**Confocal Laser Unit**	• 405 nm (20mW), 488 nm (20mW), 561 nm (20mW), 640 nm (20mW)
	Tunable Two-Photon Laser Unit	• Ti : Sapphire laser • Wavelength : 690-1050 nm, Pulse width < 75 fs, Rep. rate : 80 MHz • Avg. power > 2.5 W, Dispersion compensation : 0 to -49,000 fs2
Fluorescence Detector	**Confocal Detector**	• Wavelength : 185 - 900 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 Ultra-broadband high SNR PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current) • 25-2,000 µm variable pinhole
	Two-Photon Detector	• Wavelength : 185 - 760 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 High quantum efficiency PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current)
	Variable Emission Filter (Optional)	• 2 or 6 emission filters can be mounted on each of four detectors
Scan Head	**Scanner**	• Polygonal mirror (Fast axis scanning, Max. 66 kHz) • Galvano scanner (Slow axis scanning, Max. 200 µs /step)
Imaging Head	**Objectives**	• Max. 5 objectives are mountable on S/W controlled motorized turret (1X – 100X) • Compatible for commercial objectives
Image	**FOV**	• 100 x 100 µm² - 10 x 10 mm²
	Pixel Resolution	• Max. 2,048 x 2,048 pixels
	Imaging Speed	• Standard : 30 fps @ 512 x 512 pixels • (Optional) High Speed : 60 fps @ 512 x 512 pixels • (Optional) Ultra High Speed : 100 fps @ 512 x 512 pixels
Animal / Sample Stage	**3D Stage**	• Travel Range : 50,000 x 50,000 x 75,000 µm (XYZ) • Micromanipulation (Max. 0.2 µm resolution) • 3-axis independent control with Jog Dial & IVM Engine software
	Specimen Holder	• Flexible-design universal *in vivo* / *ex vivo* / *in vitro* specimen holder can be mounted • (Optional) Homeothermic warming system, Holders for window chamber
Animal Motion Compensation	**4D *In vivo* Imaging Motion Compensation**	• XY motion compensation : Averaged image acquisition with motion artifact compensation • Z motion compensation : Image-based sample Z position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • T motion compensation : Image-based image XY position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • Combination of above three compensation for 4D *in vivo* motion compensation • Controllable by IVM Engine software
Additional *In vivo* Modules	**Live Animal Maintenance Unit**	• Body Temp. Monitoring & Feedback Heater Control, including tablet PC • 4CH Rectal Probe, Body Plate Heater, Thermometer Sensor & Cover Glass Heater
	***In vivo* Imaging Chamber SET**	• Standard Dorsal Skinfold Chamber SET • Lung Imaging Chamber SET • Cranial Window SET • Abdominal Imaging Window SET • Pancreas Imaging Window SET • Mammary Imaging Window SET • Heart Imaging Window SET
	Inhalation Anesthesia System	• Whole Rodent Animal Inhalation Anesthesia System • Anesthesia Mask and Connections
Engine & Studio Software	**Image Display**	• Independent 4 single channel display (RGBA channel) • Overlay channel display (Selection among RGBA channel)
	***In vivo* Imaging Mode**	• Mosaic imaging (XY), Z-stack imaging (Z), Time-lapse imaging (T) • Time-lapse imaging at Multi-position (T- M), • Time-lapse & Z-stack imaging (TZ), • Time-lapse & Z-stack imaging at Multi-position (TZ- M)

New All-in-One IVM Series Size Information



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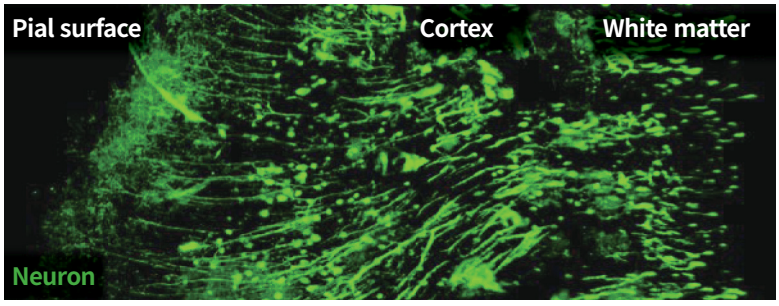
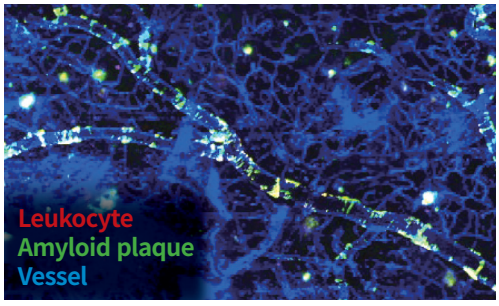
IVM-MS3 (Two-Photon Smart v. 3)

The New All-in-One Intravital Imaging Platform

Compact, Cost-saving, Hands-free

IVM-MS3 is the smart version of IVM-M3, an All-in-One Two-Photon Intravital Microscopy optimized for *in vivo* imaging. It integrates a compact, high-stability and maintenance-free fs-pulse laser unit into a single box. IVM-MS3 is perfectly capable of imaging deep tissues within a wavelength fixed at 920nm, which makes it an excellent resource for researchers with a specific target but limited resources and budget.





Key Features

- Simple and hands-free turn-key operation of 920 nm NIR fs-laser for deep tissue imaging
- Label-free, non-linear second and third harmonic generation ability
- Fully Integrated *in vivo* Maintenance Unit / Animal Stage (e.g., Monitoring & Homeostatic Regulation of Animal Vitality)
- Ultra High-Speed Imaging (max. 100 fps – 512x512 pixels)
- 4D Animal Motion Compensation (XYZ & Time)

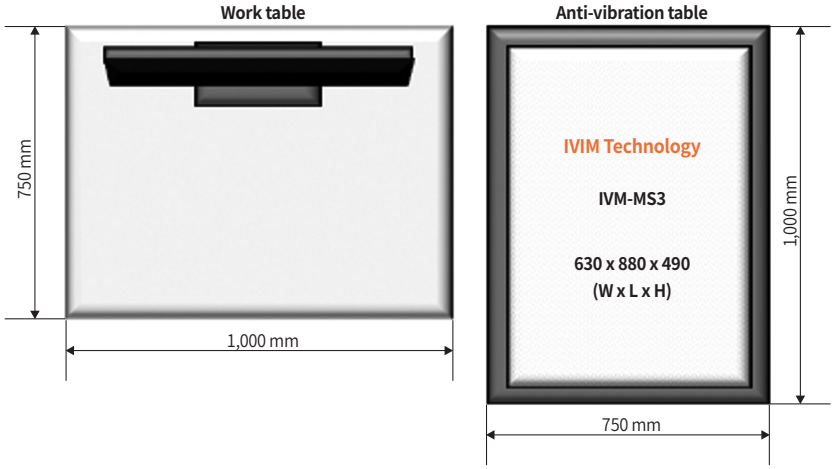
IVM-MS3 (Two-Photon Smart v. 3)

The New All-in-One Intravital Imaging Platform

SPECIFICATIONS

Laser	Compact Two-Photon Laser Unit	• Air cooled fs-fiber laser system with bulit-in power control • Wavelength : 920 nm, Pulse width <150 fs, Rep. rate : 80 MHz • Avg. power >0.8 W, Dispersion compensation : 0 to -22,000 fs^2 ○
Fluorescence Detector	Two-Photon Detector	• Wavelength : 185 - 760 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 High quantum efficiency PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current)
	Variable Emission Filter (Optional)	• 2 or 6 emission filters can be mounted on each of four detectors
Scan Head	Scanner	• Polygonal mirror (Fast axis scanning, Max. 66 kHz) • Galvano scanner (Slow axis scanning, Max. 200 μs /step)
Imaging Head	Objectives	• Max. 5 objectives are mountable on S/W controlled motorized turret (1X – 100X) • Compatible for commercial objectives
Image	FOV	• 100 x 100 $μm^2$ - 10 x 10 mm^2
	Pixel Resolution	• Max. 2,048 x 2,048 pixels
	Imaging Speed	• Standard : 30 fps @ 512 x 512 pixels • (Optional) High Speed : 60 fps @ 512 x 512 pixels • (Optional) Ultra High Speed : 100 fps @ 512 x 512 pixels
Animal / Sample Stage	3D Stage	• Travel Range : 50,000 x 50,000 x 75,000 μm (XYZ) • Micromanipulation (Max. 0.2 μm resolution) • 3-axis independent control with Jog Dial & IVM Engine software
	Specimen Holder	• Flexible-design universal *in vivo* / *ex vivo* / *in vitro* specimen holder can be mounted • (Optional) Homeothermic warming system, Holders for window chamber
Animal Motion Compensation	4D *In vivo* Imaging Motion Compensation	• XY motion compensation : Averaged image acquisition with motion artifact compensation • Z motion compensation : Image-based sample Z position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • T motion compensation : Image-based image XY position adjustment for long-term intravital microscopic imaging & sample tracking (Feedback-loop automatic stage control) • Combination of above three compensation for 4D *in vivo* motion compensation • Controllable by IVM Engine software
Additional *In vivo* Modules	Live Animal Maintenance Unit	• Body Temp. Monitoring & Feedback Heater Control, including tablet PC • 4CH Rectal Probe, Body Plate Heater, Thermometer Sensor & Cover Glass Heater
	In vivo Imaging Chamber SET	• Standard Dorsal Skinfold Chamber SET • Lung Imaging Chamber SET • Cranial Window SET • Abdominal Imaging Window SET • Pancreas Imaging Window SET • Mammary Imaging Window SET • Heart Imaging Window SET
	Inhalation Anesthesia System	• Whole Rodent Animal Inhalation Anesthesia System • Anesthesia Mask and Connections
Engine & Studio Software	Image Display	• Independent 4 single channel display (RGBA channel) • Overlay channel display (Selection among RGBA channel)
	In vivo Imaging Mode	• Mosaic imaging (XY), Z-stack imaging (Z), Time-lapse imaging (T) • Time-lapse imaging at Multi-position (T- M), • Time-lapse & Z-stack imaging (TZ), • Time-lapse & Z-stack imaging at Multi-position (TZ- M)

New All-in-One IVM Series Size Information



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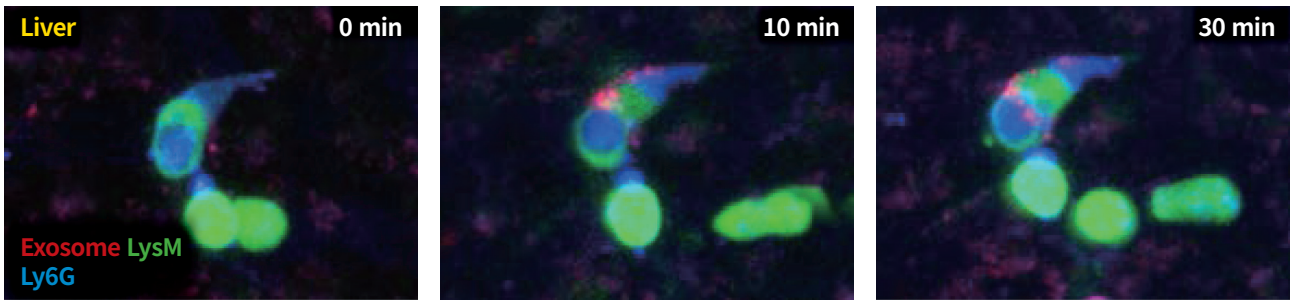
IVM-CMS3 (Confocal and Two-Photon Smart v. 3)

The New All-in-One Intravital Imaging Platform

Cost-Effective, Straightforward, Dual-mode

IVM-CMS3 is the world's most compact and affordable dual-mode intravital confocal and two-photon microscope, providing versatile functionality in a single box. Having the Confocal laser units of IVM-C3 and the compact Two-Photon laser unit of IVM-MS3 with a one-switch mode changing feature, IVM-CMS3 provides comfortable multi-purpose use for intravital functional imaging and saves from unnecessary space and high costs.



Key Features

- Simple and hands-free turn-key operation of 920 nm NIR fs-laser for deep tissue imaging
- One-click automated transition between Confocal and Two-Photon imaging modes
- Fully Integrated *in vivo* Maintenance Unit / Animal Stage (e.g., Monitoring & Homeostatic Regulation of Animal Vitality)
- Ultra High-Speed Imaging (max. 100 fps - 512x512 pixels)
- 4D Animal Motion Compensation (XYZ & Time)
- Label-free, non-linear second and third harmonic generation ability

IVM-CMS3 (Confocal and Two-Photon Smart v. 3)

The New All-in-One Intravital Imaging Platform

SPECIFICATIONS

Laser	**Confocal Laser Unit**	• 405 nm (20mW), 488 nm (20mW), 561 nm (20mW), 640 nm (20mW)
	Compact Two-Photon Laser Unit	• Air cooled fs-fiber laser system with bulit-in power control • Wavelength : 920 nm, Pulse width <150 fs, Rep. rate : 80 MHz • Avg. power >0.8 W, Dispersion compensation : 0 to -22,000 fs^2
Fluorescence Detector	**Confocal Detector**	• Wavelength : 185 - 900 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 Ultra-broadband high SNR PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current) • 25-2,000 µm variable pinhole
	Two-Photon Detector	• Wavelength : 185 - 760 nm (DAPI, CFP, GFP, YFP, RFP, Cy5, Cy5.5, etc.) • 4 High quantum efficiency PMTs (UV to Near IR, Ultra High Sensitivity, Low Dark Current)
	Variable Emission Filter (Optional)	• 2 or 6 emission filters can be mounted on each of four detectors
Scan Head	**Scanner**	• Polygonal mirror (Fast axis scanning, Max. 66 kHz) • Galvano scanner (Slow axis scanning, Max. 200 µs /step)
Imaging Head	**Objectives**	• Max. 5 objectives are mountable on S/W controlled motorized turret (1X – 100X) • Compatible for commercial objectives
Image	**FOV**	• 100 x 100 $µm^2$ - 10 x 10 mm^2
	Pixel Resolution	• Max. 2,048 x 2,048 pixels
	Imaging Speed	• Standard : 30 fps @ 512 x 512 pixels • (Optional) High Speed : 60 fps @ 512 x 512 pixels • (Optional) Ultra High Speed : 100 fps @ 512 x 512 pixels
Animal / Sample Stage	**3D Stage**	• Travel Range : 50,000 x 50,000 x 75,000 µm (XYZ) • Micromanipulation (Max. 0.2 µm resolution) • 3-axis independent control with Jog Dial & IVM Engine software
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Additional *In vivo* Modules	**Live Animal Maintenance Unit**	• Body Temp. Monitoring & Feedback Heater Control, including tablet PC • 4CH Rectal Probe, Body Plate Heater, Thermometer Sensor & Cover Glass Heater
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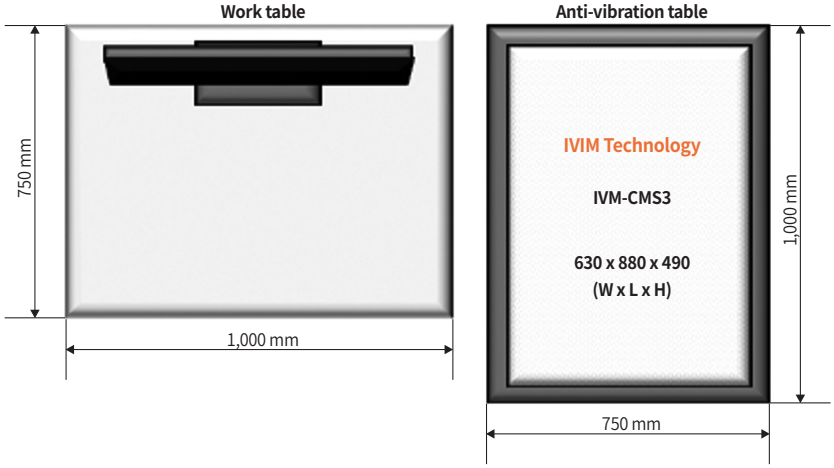
	Inhalation Anesthesia System	• Whole Rodent Animal Inhalation Anesthesia System • Anesthesia Mask and Connections
Engine & Studio Software	**Image Display**	• Independent 4 single channel display (RGBA channel) • Overlay channel display (Selection among RGBA channel)
	***In vivo* Imaging Mode**	• Mosaic imaging (XY), Z-stack imaging (Z), Time-lapse imaging (T) • Time-lapse imaging at Multi-position (T- M), • Time-lapse & Z-stack imaging (TZ), • Time-lapse & Z-stack imaging at Multi-position (TZ- M)

New All-in-One IVM Series Size Information



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