



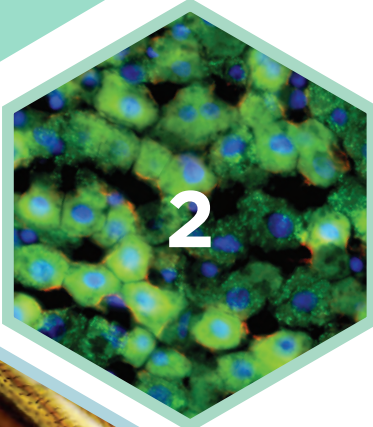
EVOS[®]

EASIER.

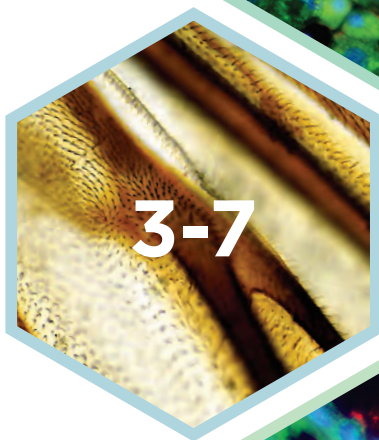
SMARTER.

FASTER.

TABLE *of* CONTENTS

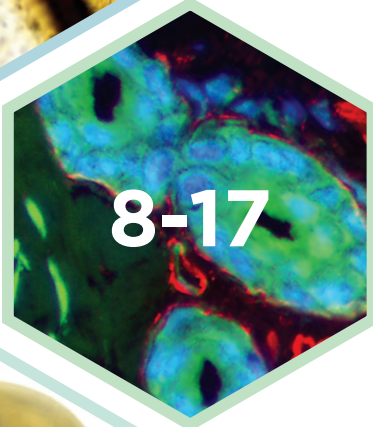


WHY EVOS?



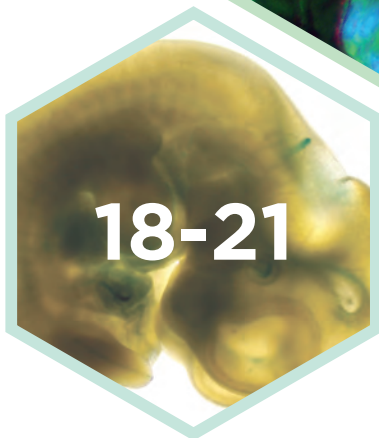
EVOS TECHNOLOGY

Compact & Portable Design.....	3
Publication Quality Imaging.....	4
Green Technology.....	4
Automation Technology.....	5
Fluorescence Technology.....	6-7



EVOS WORKSTATIONS

Product Lineup.....	9
Epifluorescence Solutions.....	10-13
Transmitted Light Solutions.....	14-17



EVOS ACCESSORIES

Objectives.....	18
Patented LED Light Cubes.....	19
Vessel Holders.....	20-21



WHY EVOS?



EVOS is the must have system for microscopy, whether you're capturing images for publication, teaching or researching.

From cell culture to complex protein analysis to multi-channel fluorescence imaging, EVOS microscopes are your solution for a variety of routine and specialty applications.

Fluorescence work? We have the answer with our patented LED light cube technology. Minimize photobleaching, 50,000+ hours LED illumination, adjustable intensity, no darkroom required, no consumable costs.

Improved workflow: EVOS systems are designed to work together; from the initial cell culture check (viability and morphology) to more complex analyses (such as time-lapse and image tiling/stitching) EVOS will allow you to get your data fast and move on.

EASIER. SMARTER. FASTER.

with EVOS Microscopes by AMG



COMPACT & PORTABLE DESIGN



Fits in a hood!



Research anywhere, anytime!

In a hood? On a lab bench? The compact design and portability of EVOS microscopes makes them easy to use where you want, when you want.

Whether you're researching in a lab, need it to fit into a hood or want to use it as a teaching aid, simply move the EVOS microscope to your desired location, flip the switch, and you'll be ready to go in under 2 minutes.



From intimate hands-on demonstrations to lecture halls, EVOS is the perfect system for teaching - whether your audience is large or small!



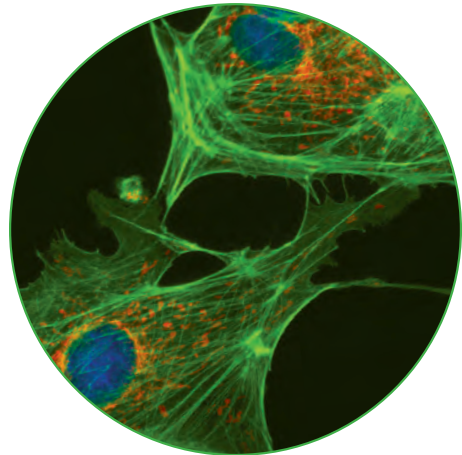
PUBLICATION QUALITY IMAGING

In today's scientific workplaces we know that publication quality images are crucial to your success. With EVOS microscopes, publication quality images are only seconds away and ...

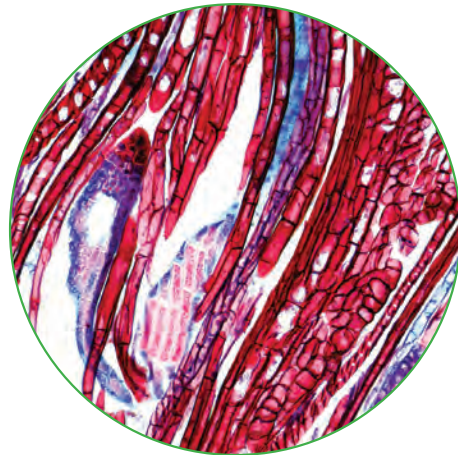
... we use the same gold standard interline transfer CCD chip as our competitors.

... our optics have the same or better numerical apertures as any other manufacturer's objectives in the same class.

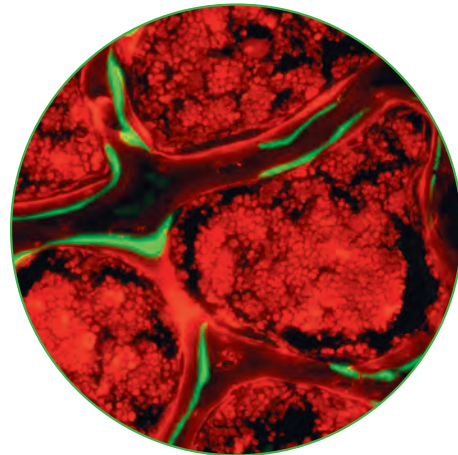
... patented LED illumination produces images with superior signal to noise (compared with Hg and Hg Halide).



Bovine Pulmonary Artery Endothelial Cells,
60x oil objective, Light Cubes: DAPI, GFP, Tx Red



Moss Antheridial Head Polytrichum,
40x objective



Osteoblasts in Bone,
40x cc objective, Light Cubes: CY7, Tx Red

GREEN TECHNOLOGY



**MERCURY-FREE
ENERGY-EFFICIENT**

All EVOS systems were designed with you AND your future in mind. Traditional fluorescence microscopy illuminators use Mercury, a toxic carcinogen requiring special handling and disposal. We think green from start to finish. From the low power consumption when you turn your system on to the environmentally friendly LED light cubes you use to detect your samples - *we're green!*

AUTOMATION TECHNOLOGY

What if automation were easier, smarter and faster?

When including automation in the EVOS lineup we asked ourselves this very question because somehow, along the way, technology forgot about the human operator. Like all EVOS products, we believe the system should serve the user NOT the engineers that designed it.

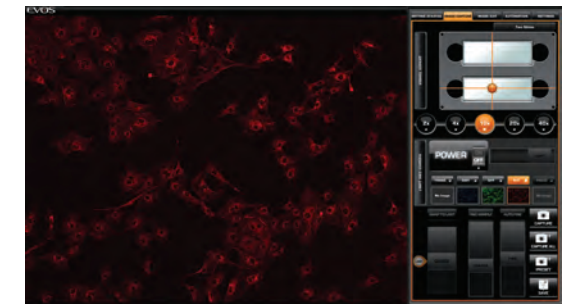
EASIER:
Wizard based
image acquisition

No more countless hours of training. With wizard based software, your results are never more than a few steps away. Simple questions about your sample and its preparation will guide you from start to finish.



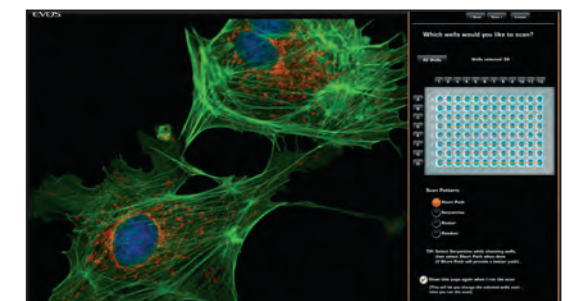
SMARTER:
Explore automation
with intuitive touch
screen controls
and setting recall
capability

We designed our automation to work smarter. Whether driving the stage, adjusting focus, memorizing sample positions, changing objectives or switching between light cubes our automation technology does it all! You can even set up and save routine experiments that can be recalled at the touch of a button.



FASTER:
Improved
productivity and
throughput

From basic 3 color overlay images to entire multiwell plate scans, you're in the driver's seat. EVOS automation is about giving you options to allow you to get your data fast and move on!



FLUORESCENCE TECHNOLOGY for a new generation

EVOS systems provide the latest technology in a platform that is easy to operate. With our unique light path and patented LED technology, EVOS lets you break free from the high costs and troubles associated with antiquated Mercury and Halide systems. *No darkrooms required!*



REVOLUTIONARY LIGHT PATH

By placing the LED light cube as close as possible to the objective turret, the number of optical elements in the light path is minimized.

*high intensity over a short light path
= maximally efficient fluorophore excitation*



ALL EVOS FLUORESCENCE SYSTEMS OFFER THE FOLLOWING BENEFITS:

Patented LED light cube technology with a *50,000+ hour lifetime*

Instant ON/OFF - *NO shutters, NO waiting, NO headaches*

Control over LED light cube illumination intensity to *minimize photobleaching*

HARD COATED VS. SOFT COATED FILTERS

Hard coated filter sets are more expensive, but have steeper shoulders and significantly higher transmission efficiencies that typically result in >25% more excitation and emission transmission than traditional soft filters. We believe you should get the most out of your light cube - not only will our light cubes cost less over time, but you will have higher transmission efficiencies, the ability to detect faint fluorescence signals, overall brighter fluorescence and a better signal to noise ratio!

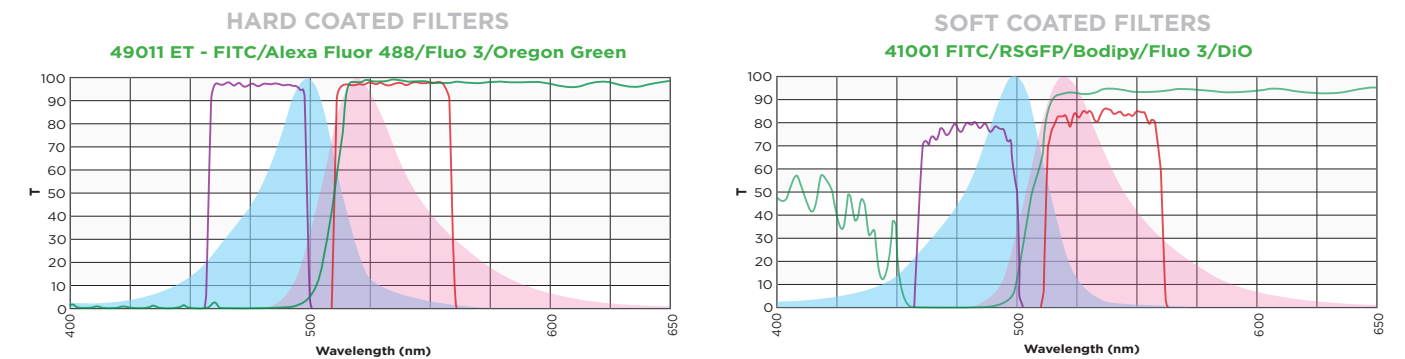
WHY LED?

The heart of EVOS fluorescence technology is the patented LED light cube (US Patent 7,502,164). Each cube contains an LED, collimating optics and filters. Light cubes are user interchangeable, auto-configured by the system and plug-and-play.

CONTINUOUS LIGHT INTENSITY

Mercury arc lamps can decrease in intensity by 50% in the first 100 hours of operation and images acquired in different sessions cannot be quantitatively compared using Hg illumination without complicated calibrations, but EVOS systems have continuous light cube intensity!

TRANSMISSION EFFICIENCY COMPARISON

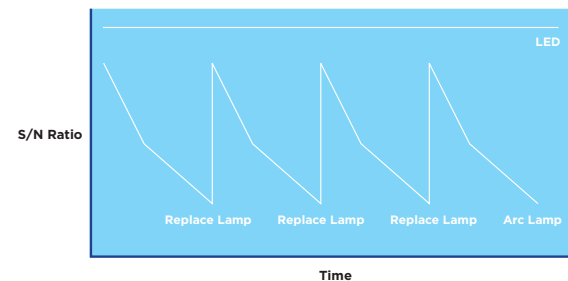


Q What does continuous light intensity mean for me?

A 50,000 hours!

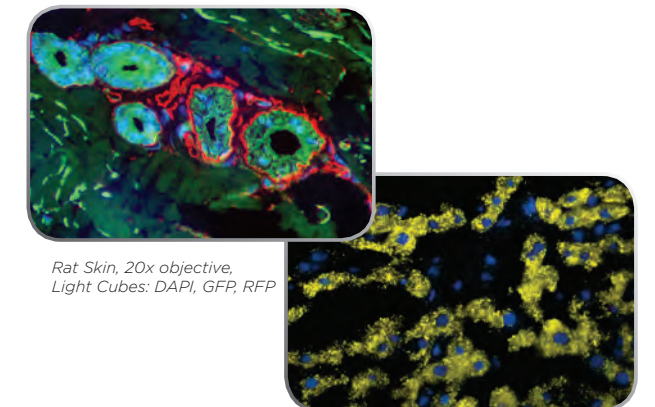
HOW LONG IS 50,000 HOURS?
100% power for 8 hours a day, 365 days a year, for 17 years! This means you would need to change a mercury lamp 170 times vs. ZERO times for an EVOS light cube - *continuous light cube intensity.*

STABILITY COMPARISON HG HALIDE VS. LED



WHAT LIGHT SOURCES REALLY COST LIGHT SOURCE COST COMPARISON

	Mercury	Metal Halide	LED
Initial light source cost	\$4,000	\$4,900	\$6,900
3 hard coated filter sets and cubes	\$3,600	\$3,600	Included
Lifetime of bulbs in hours	300	1,500	50,000
Bulbs required for 50,000 hours of use	166 @ \$100/ea	25 @ \$500/ea	1
Light guides required for 50,000 hours of use	0	13 @ \$500/ea	0
Consumable costs for 50,000 hours of use	\$16,000	\$19,000	\$0
Total operating cost of 50,000 hours of use	\$23,000	\$27,500	\$6,900



Rat Skin, 20x objective,
Light Cubes: DAPI, GFP, RFP

Rat Liver, 40x objective,
Light Cubes: DAPI, YFP

PRODUCT LINEUP

MICROSCOPY IN MINUTES

Unlike other systems, EVOS combines all aspects of a digital inverted microscope workstation into a single, compact device that turns on with one switch and can be mastered in minutes. Whether you're capturing images for publication, teaching or researching, EVOS microscopes are

EASIER, SMARTER AND FASTER.

ROUTINE & COMPLEX EXPERIMENTS

- Fluorescent cell analysis (tagging, IHC, probes - ISH)
- Multichannel fluorescence imaging
- Transfection efficiencies
- Time-lapse studies

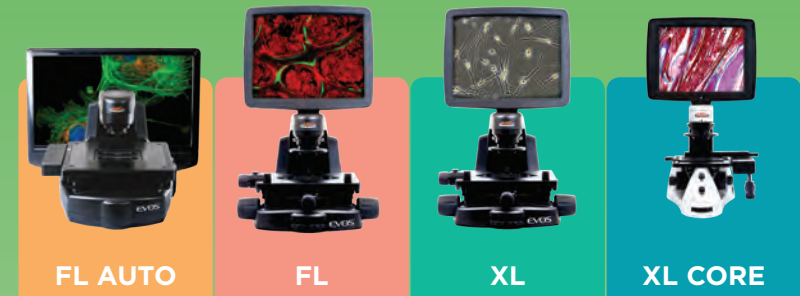
CELL CULTURE & MAINTENANCE

- Routine growth & morphology inspections
- Sample staining differentiation
- Proliferation analysis
- Stem cell passaging

AUTOMATION TECHNOLOGY

- Autofocus
- Vessel scanning
- Image tiling & stitching
- Z-stacking
- Time-lapse

EVOS SYSTEMS



	Epifluorescence/Transmitted Solutions		Transmitted Light Solutions	
	FL AUTO	FL	XL	XL CORE
Installation in minutes; simple cabling and easy setup	●	●	●	●
High Res LCD Display	●	●	●	●
Motorized Encoded X/Y Scanning Stage	●	●	●	●
Manual Mechanical Stage	●	●	●	●
Choice of Manual Mechanical or Fixed Stage	●	●	●	●
USB Ports	●	●	●	●
DVI Ports	●	●	●	●
Display Output (with DVI adaptor)	●	●	●	●
Networking Capaility	●	●	●	●
5-Position Objective Turret	●	●	●	●
4-Position Objective Turret	●	●	●	●
4 Fluorescent Channels	●	●	●	●
Dual (Monochrome and Color) Camera	●	●	●	●
Choice of Monochrome or Color Camera	●	●	●	●
Color Camera	●	●	●	●
Epifluorescence Imaging	●	●	●	●
Transmitted Light (Brightfield and Phase Contrast) Imaging	●	●	●	●
Tiling and Image Stitching	●	●	●	●
Automated Multiwell Plate Scanning	●	●	●	●
Cell Counting	●	●	●	●
Teaching Tool	●	●	●	●
Fits in a hood	●	●	●	●

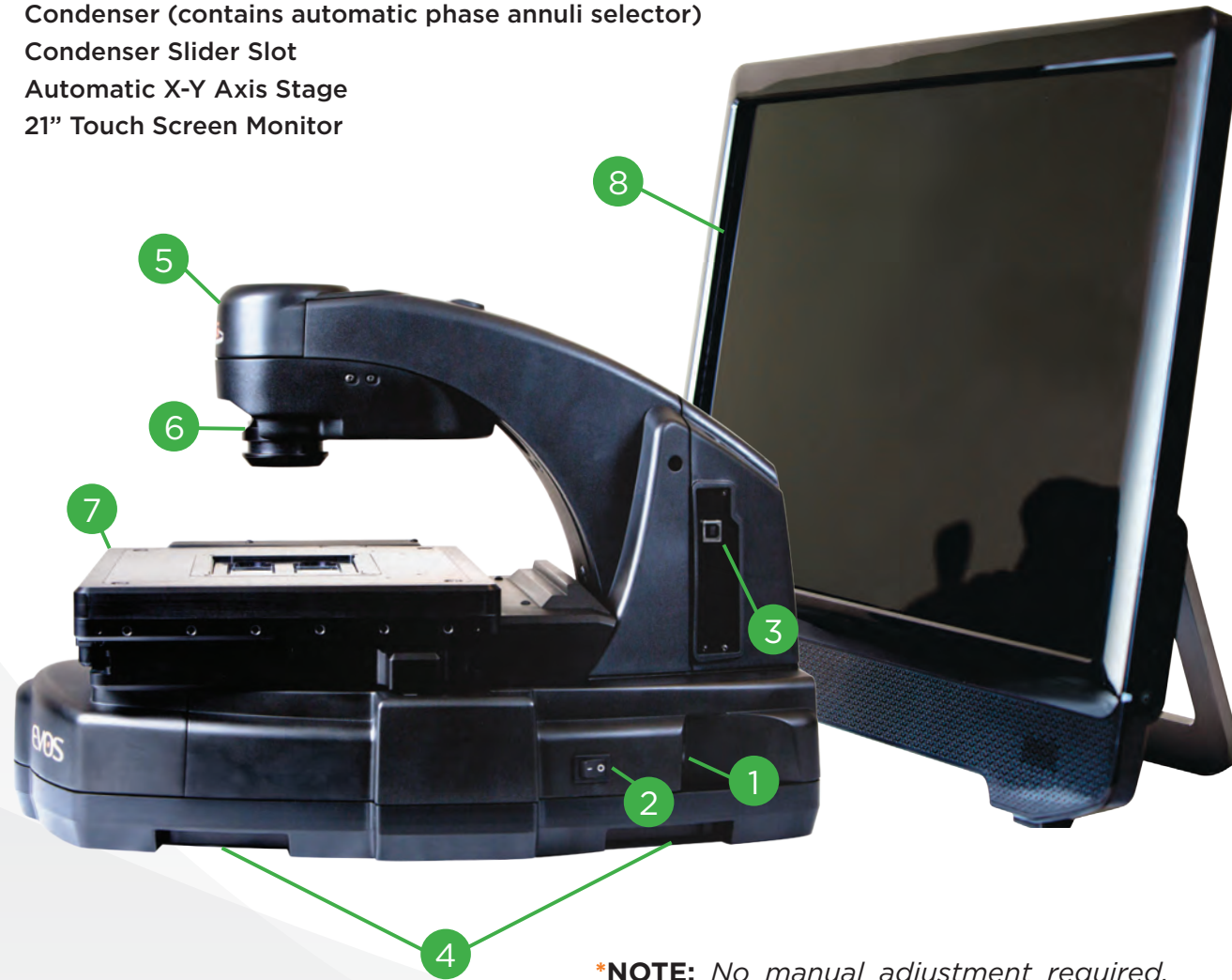
To see EVOS in your lab, with your samples, contact your local sales representative for a demonstration today!

FL AUTO

Introducing FL Auto, a fully automated fluorescence system
- the luxury of automation with the form and function of EVOS.

FL AUTO FOOTPRINT*

1. Power Input Jack
2. Power Switch
3. USB Ports
4. Lifting Handholds (for safe and easy transport)
5. Condenser (contains automatic phase annuli selector)
6. Condenser Slider Slot
7. Automatic X-Y Axis Stage
8. 21" Touch Screen Monitor



***NOTE:** No manual adjustment required.
(Objective Turret, Focusing Controls, Light Cube and Camera Selection, etc.).

SYSTEM HIGHLIGHTS

HARDWARE

Illumination	Adjustable intensity LED (50,000+ hour life per light cube)
Contrast Methods	Epifluorescence & Transmitted Light (Brightfield & Phase Contrast)
Objective Turret	5-Position
Fluorescent Channels	Simultaneously accommodates up to 4 fluorescent light cubes
Condenser Working Distance	60 mm
Stage	Automated X-Y Scanning Stage Interchangeable vessel holders available
LCD Display	22" high-resolution touch screen color monitor
Camera	Dual (monochrome and color camera) Monochrome: High sensitivity interline CCD Color: High sensitivity CMOS
Output Ports	Multiple USB Ports, 1 display output with DVI adaptor (supports direct output to USB and networked storage)
Power Supply	AC Adaptor
Dimensions	Height: 322 mm (12.7 in) Width: 343 mm (13.5 in) Depth: 472 mm (18.6 in)
Weight	Weight: 20 kg (44.1 lb)

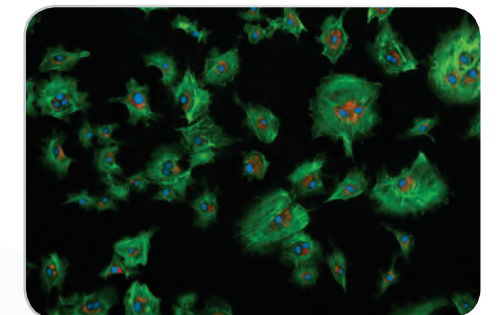
SOFTWARE

Integrated software is a key component of the all-in-one system. Our software features standard functions such as a scalebar and image review tool as well as a variety of advanced imaging and analysis tools. All images acquired can be saved in JPEG, BMP, TIFF and PNG formats.

Key Software Features: Time-lapse, Image Tiling and Stitching, Autofocus and Automated Multiwell Plate Scanning and Z-stacking.

APPLICATIONS

Our systems were designed with you in mind and are used for a broad range of applications including, but not limited to, Multichannel Fluorescence Imaging, Cell Density Assays, Multiposition Vessel Scanning and Time-lapse.



*Bovine Pulmonary Artery Endothelial Cells,
40x objective, Light Cubes: DAPI, GFP, RFP*

What's more important to you in a fully automated microscope, price or performance?

We don't think you should have to choose, so we designed FL Auto with price AND performance in mind. For about half the cost of a fully automated system or for the same cost as a manual microscope you could own a fully automated EVOS system. We believe affordability shouldn't have to mean compromise.

To see EVOS in your lab, with your samples, contact your local sales representative for a demonstration today!

FL FOOTPRINT

1. Power Input Jack
2. Power Switch
3. USB and DVI Ports
4. Coarse Stage Positioning Knobs
5. Stage X-Axis Knob
6. X-Axis Stage Brake
7. Stage Y-Axis Knob
8. Y-Axis Stage Brake
9. Focusing Knobs
10. Objective Selection Wheel
11. Light Cube Selection Lever
12. Phase Annuli Selector
13. Condenser Slider Slot



SYSTEM HIGHLIGHTS

HARDWARE

Illumination	Adjustable intensity LED (50,000+ hour life per light cube)
Contrast Methods	Epifluorescence & Transmitted Light (Brightfield & Phase Contrast)
Objective Turret	5-Position
Fluorescent Channels	Simultaneously accommodates up to 4 fluorescent light cubes
Condenser Working Distance	60 mm
Stage	Mechanical 'Glide' Stage with X-Y axis fine-positioning controls Interchangeable vessel holders available
LCD Display	15" high-resolution color monitor with adjustable tilt
Camera	High sensitivity interline CCD Camera (choice of monochrome or color)
Output Ports	3 USB Ports, 1 DVI Port (supports direct output to USB and networked storage)
Power Supply	AC Adaptor
Dimensions	Height: 578 mm (22.8 in) Width: 355 mm (14.0 in) Depth: 470 mm (18.5 in)
Weight	15.3 kg (33.7 lb)

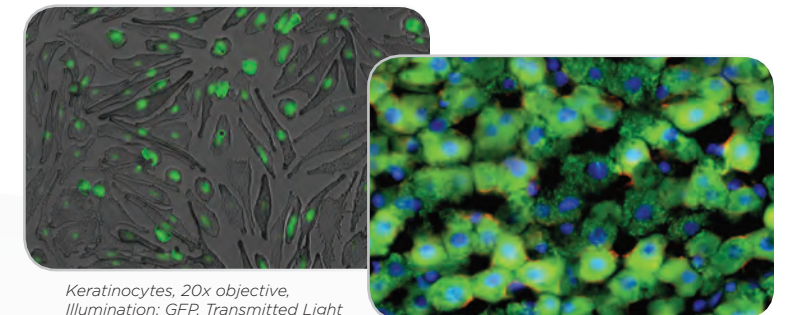
SOFTWARE

Integrated software is a key component of the all-in-one system. Our software features standard functions such as a scalebar and image review tool as well as a variety of advanced imaging and analysis tools. All images acquired can be saved in JPEG, BMP, TIFF, PNG and AVI (video) formats.

Key Software Features: 1-click 3 Channel Overlay, Time-lapse, Cell Counting and Transfection.

APPLICATIONS

Our systems were designed with you in mind and are used for a broad range of applications including, but not limited to, Multichannel Fluorescence Imaging, Protein Analysis, Pathology, Cell Culture and *In Situ* Imaging.



Keratinocytes, 20x objective, Illumination: GFP, Transmitted Light

Rat Liver, 20x objective, Light Cubes: DAPI, GFP, RFP

To see EVOS in your lab, with your samples, contact your local sales representative for a demonstration today!

XL FOOTPRINT

1. Power Input Jack
2. Power Switch
3. USB and DVI Ports
4. Coarse Stage Positioning Knobs
5. Stage X-Axis Knob
6. X-Axis Stage Brake
7. Stage Y-Axis Knob
8. Y-Axis Stage Brake
9. Focusing Knobs
10. Objective Selection Wheel
11. Light Cube Selection Lever
12. Phase Annuli Selector
13. Condenser Slider Slot



SYSTEM HIGHLIGHTS

HARDWARE

Illumination	LED for transmitted light
Contrast Methods	Transmitted Light (Brightfield & Phase Contrast)
Objective Turret	5-Position (Front Mounted Control)
Condenser Working Distance	60 mm
Stage	Mechanical 'Glide' Stage with X-Y axis fine-positioning controls Interchangeable vessel holders available
LCD Display	15" high-resolution color monitor with adjustable tilt
Camera	High sensitivity interline CMOS color camera
Output Ports	3 USB Ports, 1 DVI Port (supports direct output to USB and networked storage)
Power Supply	AC Adaptor
Dimensions	Height: 578 mm (22.8 in) Width: 355 mm (14.0 in) Depth: 470 mm (18.5 in)
Weight	15.3 kg (33.7 lb)

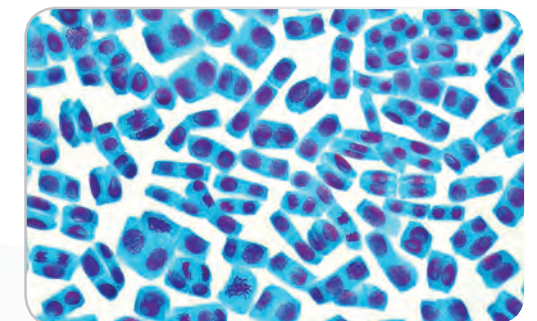
SOFTWARE

Integrated software is a key component of the all-in-one system. Our software features standard functions such as a scalebar and image review tool as well as a variety of advanced imaging and analysis tools. All images acquired can be saved in JPEG, BMP, TIFF, PNG and AVI (video) formats.

Key Software Features: Time-lapse and Cell Counting.

APPLICATIONS

Our systems were designed with you in mind and are used for a broad range of applications including, but not limited to, cell viability assays, stem cell growth and differentiation, stem cell passaging, H & E imaging and DAB.



Onion Mitosis Root Tip Allium, 40x objective

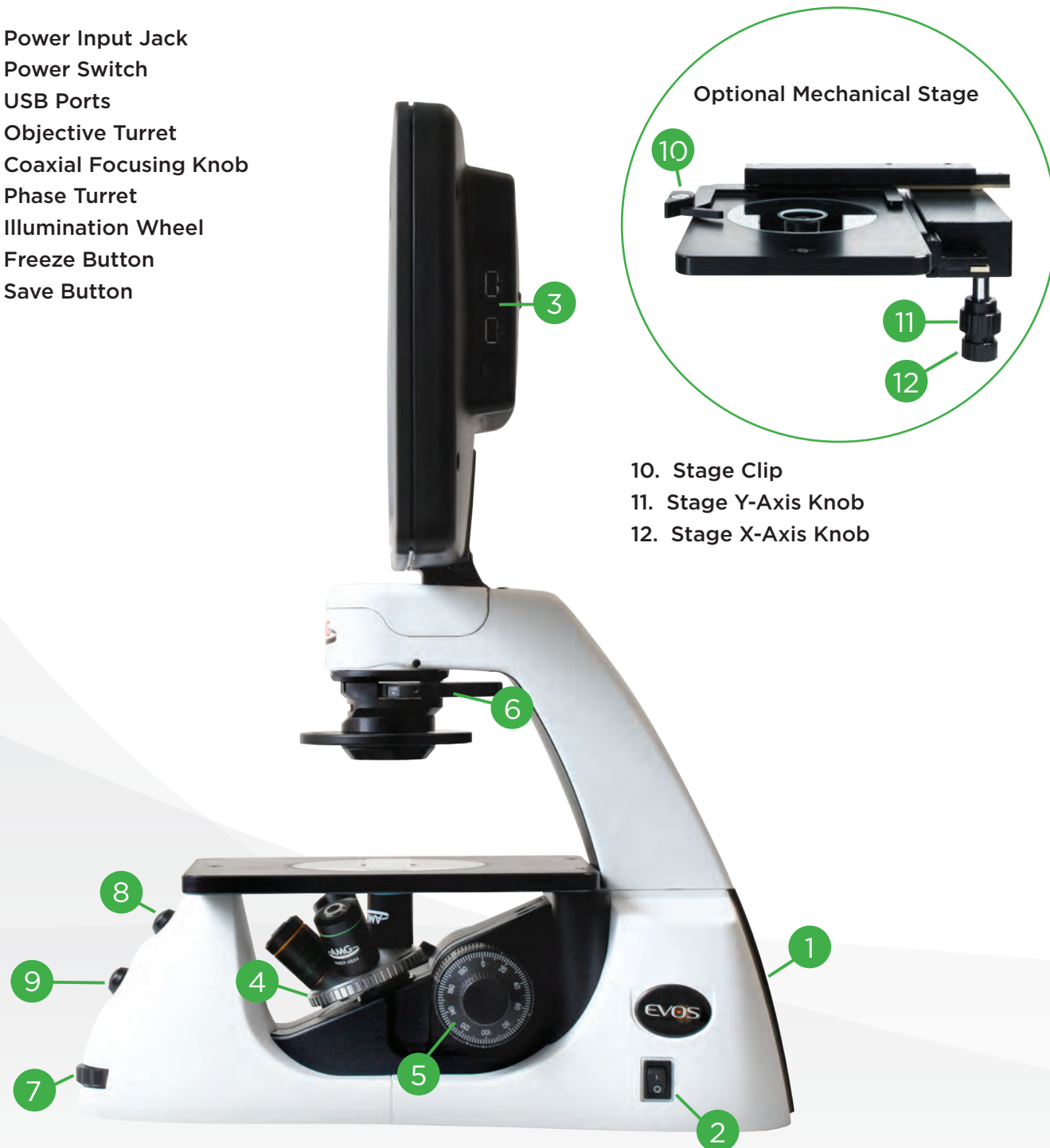
To see EVOS in your lab, with your samples, contact your local sales representative for a demonstration today!

XL CORE

Our basic transmitted light inverted microscope, the XL CORE, delivers high-definition imaging results with the same form, functions and features standard on all EVOS systems.

XL CORE FOOTPRINT

1. Power Input Jack
2. Power Switch
3. USB Ports
4. Objective Turret
5. Coaxial Focusing Knob
6. Phase Turret
7. Illumination Wheel
8. Freeze Button
9. Save Button



10. Stage Clip
11. Stage Y-Axis Knob
12. Stage X-Axis Knob

SYSTEM HIGHLIGHTS

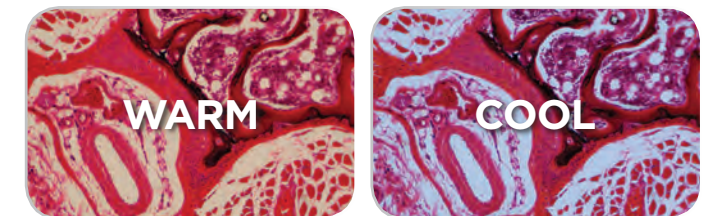
HARDWARE

Illumination	LED for transmitted light
Contrast Methods	Transmitted Light (Brightfield & Phase Contrast)
Objective Turret	4-Position (Manual Control)
Condenser Working Distance	60 mm
Stage	Choice of fixed or mechanical stage Mechanical stage has X-Y axis controls and vessel holder framework
LCD Display	12.1" high-resolution color monitor with adjustable tilt
Camera	High sensitivity CMOS color camera
Output Ports	2 USB Ports
Power Supply	AC Adaptor
Dimensions	Height: 553 mm (21.0 in) Width: 318 mm (12.5 in) Depth: 406 mm (16.0 in)
Weight	With fixed stage: 9.1 kg (20.1 lb) With mechanical stage: 10.0 kg (22.0 lb)

SOFTWARE

Integrated software is a key component of the all-in-one system. Our software includes a variety of features such as color temperature control. All images acquired can be saved in JPEG, BMP and TIFF formats.

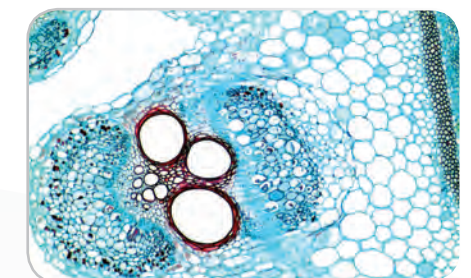
Key Software Features: Adjustable Saturation and Contrast and Color Temperature Controls (warm vs. cool).



Mouse Tail, C.S., 20x objective

APPLICATIONS

Our systems were designed with you in mind and are used for a broad range of applications including, but not limited to, routine cell and tissue culture visualization and imaging, stem cell passaging and sample staining differentiation (such as gram staining).



Pumpkin Stem, 10x objective

To see EVOS in your lab, with your samples, contact your local sales representative for a demonstration today!

OBJECTIVES

	Magnification	N.A.	WD (mm)	Brightfield	Phase	LWD	Coverslip Corrected	Oil
Plan Achromat	2x	0.06	5.10	•		•		
	4x	0.13	16.90	•	•	•		
	10x	0.25	6.90	•	•	•		
	20x	0.40	6.80	•	•	•		
	40x	0.65	3.10	•	•	•		
	50x	0.95	0.19	•			•	•
	100x	1.25	0.15	•			•	•
ACHROMAT: Perfect for general applications, the color and focus have standard correction.								
Plan Fluorite	4x	0.13	19.70	•		•		
	10x	0.30	8.30	•		•		
	10x	0.25	9.20	•	•	•		
	20x	0.45	7.10	•		•		
	20x	0.40	3.10	•	•	•		
	20x	0.50	2.50	•			•	
	40x	0.65	2.80	•		•		
	40x	0.65	1.60	•	•	•		
	40x	0.75	0.72	•			•	
	40x	1.30	0.20	•			•	•
	60x	0.75	2.20	•		•		
100x	1.28	0.21	•			•	•	
FLUORITE: Excellent resolution resulting in brighter fluorescence signal and higher contrast imaging. Helps reduce optical aberrations, color and focus have a higher level of correction.								
Plan Apochromat	1.25x	0.04	5.00	•		•		
	20x	0.75	0.60	•			•	
	60x	1.42	0.15	•			•	•
	100x	1.40	0.13	•			•	•
APOCHROMAT: Highest levels of resolution, fluorescence brightness, contrast and chromatic correction.								

BRIGHTFIELD VS. PHASE

Brightfield contrast

This is the most basic form of light microscopy. Accomplished by the sample absorption of light. A higher density area in a sample will absorb more light, thus increasing contrast in those areas.

Phase contrast

This form of contrast is most useful for hard to see, translucent specimens. Accomplished by converting phase shifts, caused by light passing through a translucent specimen into brightness changes (i.e. contrast).

LWD VS. CC

Long Working Distance

Optimized for use through vessels with nominal wall thickness of 0.9-1.5mm (slides, flasks, microtiter dishes, etc.).

Coverslip Corrected

Optimized for use through #1.5 coverslips (thickness approx. 0.17mm). Have a higher magnification/N.A. ratio and provide higher resolution compared to LWD.



PATENTED LED LIGHT CUBES

We know your application needs vary and that your science is unique. In order to give you the best possible results, we offer a wide assortment of light cubes. From routine to specialty applications, we have what you need.

COMMON LIGHT CUBES

This is a partial listing of our most common light cubes with a sample selection of frequently used compatible dyes. For a full listing of light cubes and compatible dyes, please visit www.amgmicro.com.

LIGHT CUBE	DYE
DAPI	DAPI, Hoechst, BFP
TagBFP	TagBFP
CFP	ECFP, Lucifer Yellow, Evans Blue
GFP	GFP, Alexa Fluor® 488, SYBR® Green, FITC
YFP	EYFP, acridine orange + DNA
RFP	RFP, Alexa Fluor® 546, Alexa Fluor® 555, Alexa Fluor® 568, Cy®3, MitoTracker® Orange, Rhodamine Red, DsRed
Texas Red	Texas Red, Alexa Fluor® 568, Alexa Fluor® 594, MitoTracker®Red, mCherry, Cy®3.5
Cy5	Cy®5, Alexa Fluor® 647, Alexa Fluor® 660, DRAQ®5
Cy5.5	Cy®5.5, Alexa Fluor® 660, Alexa Fluor® 680, Alexa Fluor® 700
Cy7	Cy®7, IRDye 800CW

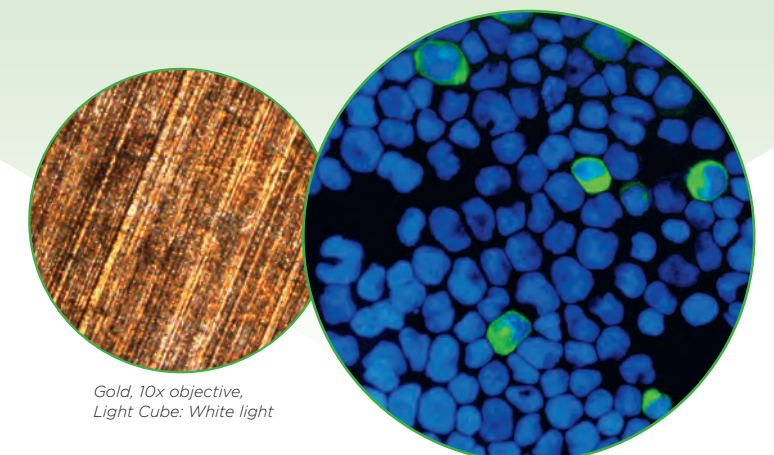
SPECIALTY LIGHT CUBES

This is a partial listing of our most popular specialty light cubes with a sample selection of frequently used compatible dyes. For a full listing of light cubes and compatible dyes, please visit www.amgmicro.com.

LIGHT CUBE	DYE
CFP-YFP em	CFP/YFP (for FRET applications)
AO	Acridine Orange + RNA, Simultaneous Green/Red with FL Color
AOred	Acridine Orange + RNA, CTC Formazan, Fura-Red™ (high Ca ²⁺)
White	Reflected light applications

Custom Cubes

If by chance you need something out of the ordinary which we don't offer, contact us about creating a specialty light cube with our patented LED technology to fit your requirements.



Gold, 10x objective, Light Cube: White light

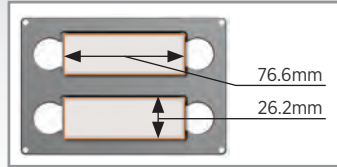
CHO Cells transfected with Eukaryotic Expression Plasmid, 40x objective, Light Cubes: CY7, DAPI

VESSEL HOLDERS & STAGE PLATES

All models

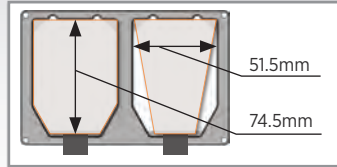
AMEP-VH001

holds two 25mm x 75mm standard microscope slides, chamber slides, etc.



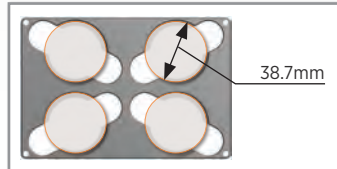
AMEP-VH005

holds two 25cm² flasks; rectangular or triangular



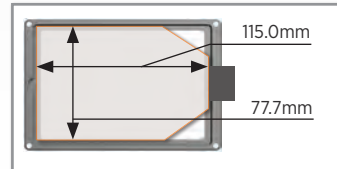
AMEP-VH002

holds four 35mm Petri dishes



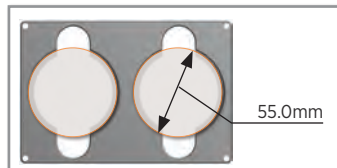
AMEP-VH006

holds one Nunc T-75 flask; 75cm²



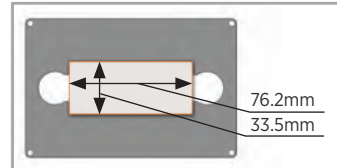
AMEP-VH003

holds two 60mm Petri dishes



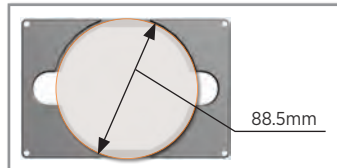
AMEP-VH007

holds one Hemocytometer



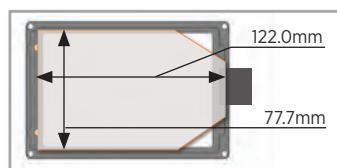
AMEP-VH004

holds one 100mm Petri dish



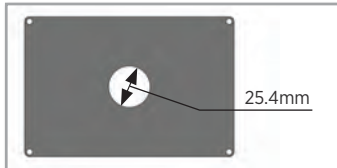
AMEP-VH008

holds one Greiner T-75 flask; 75cm²



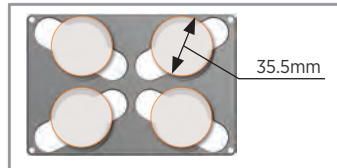
AMEP-VH009

Universal stage insert



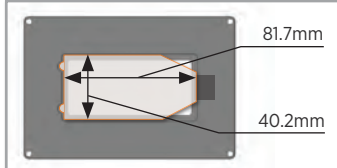
AMEP-VH013

holds four Ibidi 35mm Petri dishes



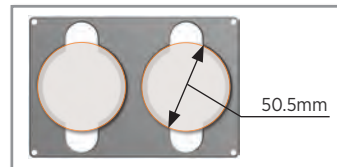
AMEP-VH010

holds one BD/Greiner T-25 flask; 25cm²



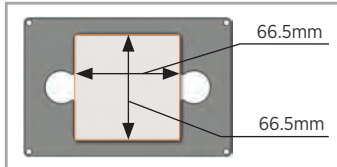
AMEP-VH014

holds two Ibidi 50mm Petri dishes



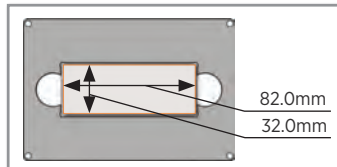
AMEP-VH011

holds one NUNC/SPL IVF 4-well dish



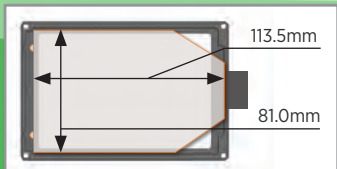
AMEP-VH017

holds one KOVA Glasstic Slide 10



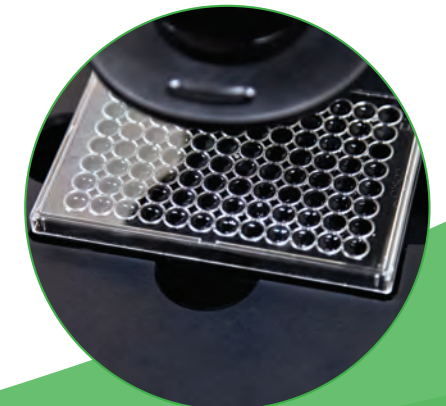
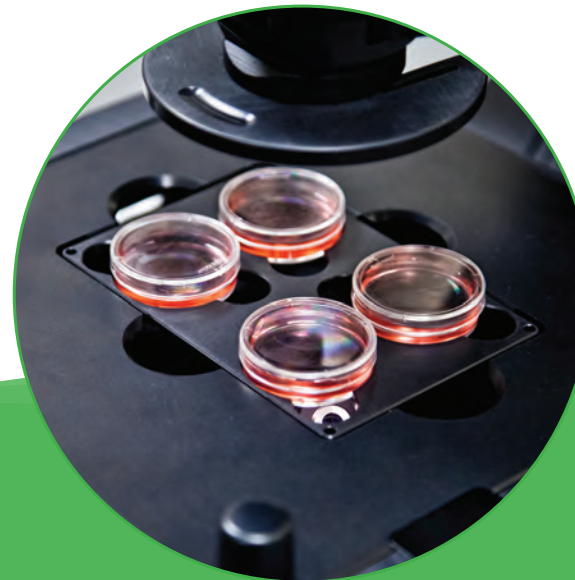
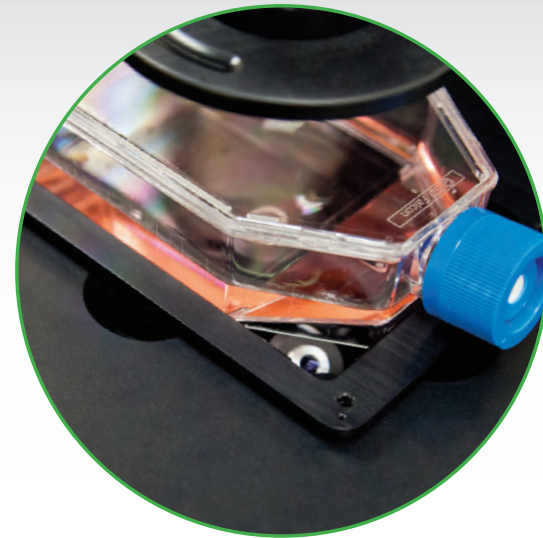
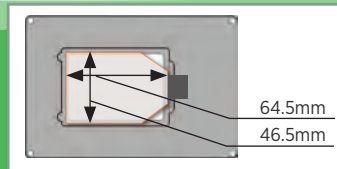
AMEP-VH012

holds one SPL T-75 flask; 75cm²



AMEP-VH018

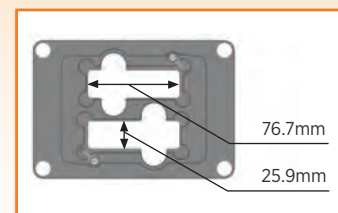
holds one Nunc T-25 flask; 25cm²



FL Auto

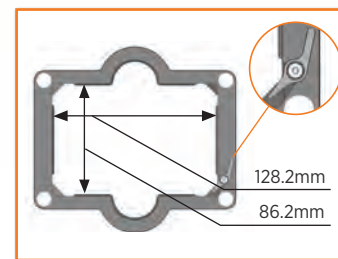
AMEP-VH021

Securely holds two 25mm x 75mm standard microscope slides, chamber slides, etc.



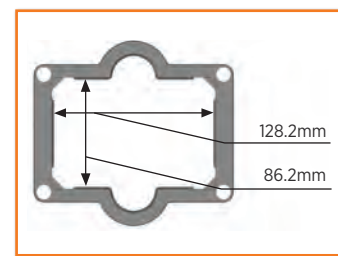
AMEP-VH022

Intermediate Plate for Automated Stage. Securely holds multiwell vessels with convenient lever Adaptor for AMEP-VH001 and AMEP-VH009



AMEP-VH023

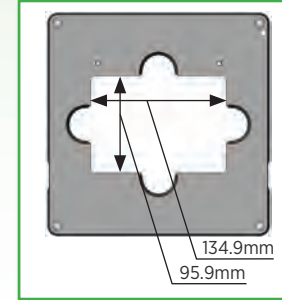
holds multiwell vessels Adaptor for AMEP-VH001 and AMEP-VH009



FL & XL

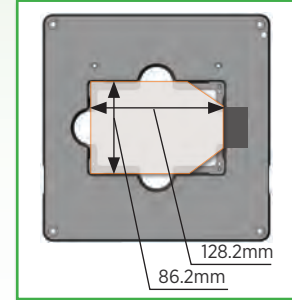
AMEP-4684

Stage Plate for heating tray, Tokai Hit #MATS-UAXKW-D



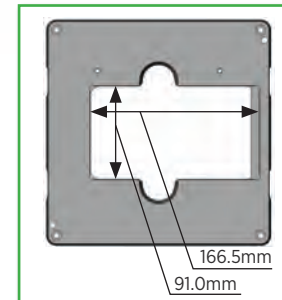
AMEP-4686

Stage Plate for multiwell vessels; also holds one Corning T-75 flask



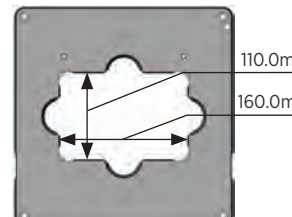
AMEP-4685

Stage Plate for heating stage, BioFlux by Fluxion



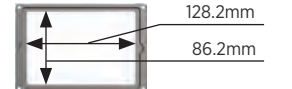
AMEP-4691

Stage Plate with 110mm x 160mm opening (Use with AMEP-4692 for standard sizes)



AMEP-4692

Stage Plate Adaptor with 110mm x 160mm opening for standard size (sold separately)



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