

invitrogen

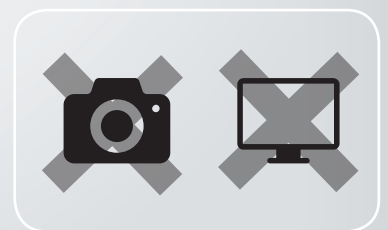
EVOS® 하나면 충분합니다



더 이상
카메라와 컴퓨
터를 구매하실
필요가 없습니다

행사가격
4,500,000원

부가세 별도



행사 기간 : 2015.03 ~ 2015.05 까지

Find out more at lifetechnologies.com

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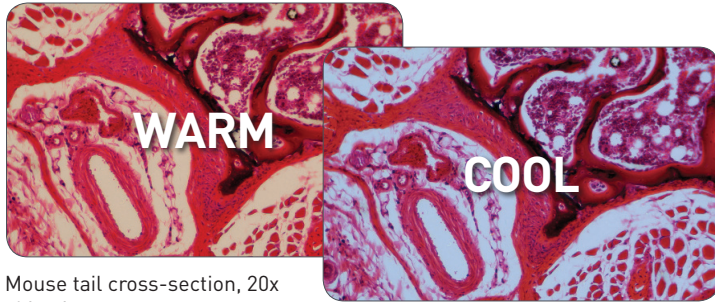
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Software

내장된 소프트웨어는 EVOS® Imaging system을 All-in-one system으로 구별 짓는 가장 큰 특징입니다.

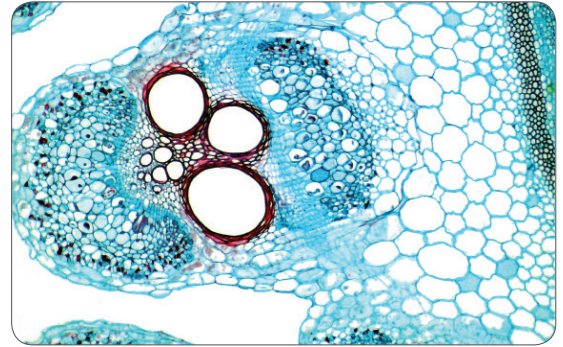
EVOS® XL core의 소프트웨어는 빛의 포화도와 색의 대조를 조절할 수 있으며 배경 색상 또한 warm vs. cool 로 선택하실 수 있습니다. 모든 이미지는 JPEG, BMP, and TIFF 형식으로 저장 하실 수 있습니다



Mouse tail cross-section, 20x objective.

Applications

EVOS® XL core 이미징 시스템은 일반적인 세포와 조직의 이미지를 확인하신 후 바로 저장 가능하며, Stem cell 실험에도 적용 가능한 모델입니다. 또한 그람 염색과 같은 colorful 한 이미지도 확인 가능합니다.



Pumpkin stem, 10x objective.

System highlights

Hardware	
Illumination	LED for transmitted light
Contrast methods	Transmitted light (bright field and 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) Depth: 406 mm (16.0 in) Width: 318 mm (12.5 in)
Weight	With fixed stage: 9.1 kg (20.1 lb) With mechanical stage: 10.0 kg (22.0 lb)

행사 제품

제품명	제품 번호	수량
EVOS® XL CORE- FIXED STAGEEACH	AMEX1000	1
PL ACR 4X PH- 0.13NA/16.9WEACH	AMEP4632	1
PL ACR 10X LWD PH-0.25NA/6.9WDEACH	AMEP4633	1
PL ACR 20X LWD PH-0.40NA/6.8WDEACH	AMEP4634	1

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