



ACCU-SCOPE®

MICROSCOPY & IMAGING SOLUTIONS

EXM-150 Series
Digital Microscopes

Robust educational microscopes with digital cameras to facilitate interactive learning.

Choose from USB & WiFi options.



EXM-150-EP
(w/ACCU-CAM 500 EP
eyepiece camera)



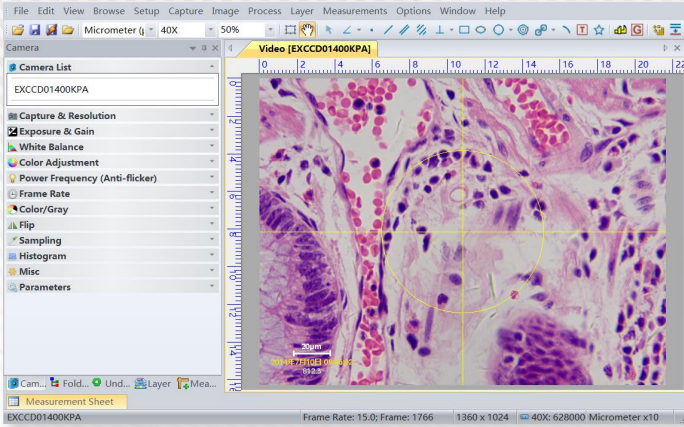
EXM-150-T-WIFI
(w/ACCU-CAM WiFi™
WIFI+USB camera)



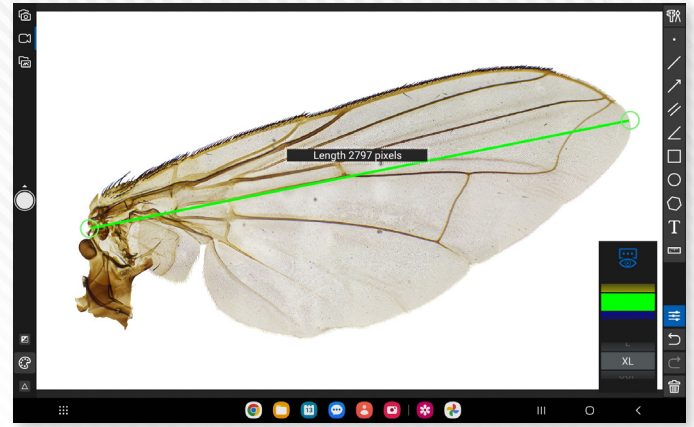
EXM-151-VT-WIFI
(w/ACCU-CAM WiFi™
WIFI+USB camera)

Empowering Discovery. Advancing Results.

EXM-150 Digital Microscopes



Screenshot of AccuView PC software



Screenshot of AccuView mobile app
(ACCU-CAM WIFI only)

MODELS	VIEWING HEAD	CAMERA	CONDENSER	STAGE	100x OIL OBJECTIVE
EXM-150-EP	Monocular	ACCU-CAM 500 EP	Disc	Stage Clips	No
EXM-150-T-EP	Inclined Teaching	ACCU-CAM 500 EP	Disc	Stage Clips	No
EXM-150-VT-EP	Vertical Teaching	ACCU-CAM 500 EP	Disc	Stage Clips	No
EXM-150-WIFI	Monocular	ACCU-CAM WiFi	Disc	Stage Clips	No
EXM-150-T-WIFI	Inclined Teaching	ACCU-CAM WiFi	Disc	Stage Clips	No
EXM-150-VT-WIFI	Vertical Teaching	ACCU-CAM WiFi	Disc	Stage Clips	No
EXM-151-EP	Monocular	ACCU-CAM 500 EP	Abbe, iris diaphragm	Mechanical	Yes
EXM-151-T-EP	Inclined Teaching	ACCU-CAM 500 EP	Abbe, iris diaphragm	Mechanical	Yes
EXM-151-VT-EP	Vertical Teaching	ACCU-CAM 500 EP	Abbe, iris diaphragm	Mechanical	Yes
EXM-151-WIFI	Monocular	ACCU-CAM WiFi	Abbe, iris diaphragm	Mechanical	Yes
EXM-151-T-WIFI	Inclined Teaching	ACCU-CAM WiFi	Abbe, iris diaphragm	Mechanical	Yes
EXM-151-VT-WIFI	Vertical Teaching	ACCU-CAM WiFi	Abbe, iris diaphragm	Mechanical	Yes

CAMERAS	ACCU-CAM 500 EP	ACCU-CAM WIFI
Mounting	Eyepiece or phototube, no adapter required	Eyepiece or phototube, 0.5x adapter required
Resolution	5.1MP	2.0MP
Frame Rate	26fps @ 2592x1944	50fps @ 1920x1080
Connectivity	USB 2.0	WiFi, USB 2.0
Power Source	From USB 2.0 connection to computer	WiFi mode: USB connection to 110V power adapter USB mode: USB connection to computer
Software & Features	Windows PC and Mac ACCU-View: Advanced camera control; snapshot and video capture; calibration, measurement and annotation; image processing ACCU-ViewLITE: Basic camera controls; snapshot and video capture; calibration and measurement	



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ACCU-SCOPE Inc. reserves the right to change and improve specifications without notice due to technological or manufacturing advances.



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