

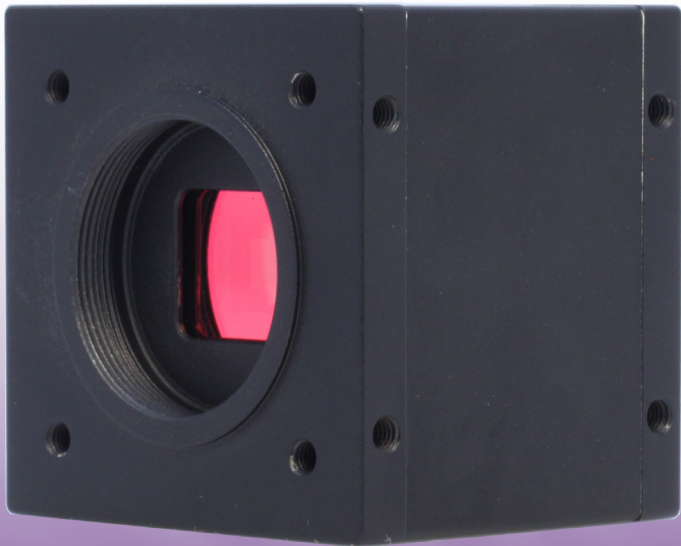


Mighty Cam 3.0 USB Camera

Experience USB 3.0 Speed

Aven's Mighty Cam 3.0 is the new generation USB3.0 camera. Capable of frame rates more than double of USB 2.0 devices, the Mighty Cam 3.0 is ideal for applications that require reduced image lag times. Simply attach the Mighty Cam 3.0 to your microscope, plug in the USB 3.0 cable and connect to your computer.

With the included eZMeasure software, capture stunning images and video recordings. Measure, annotate, record and analyze data, and compare images with ezMeasure's easy-to-use features.



5 Megapixel CMOS Sensor

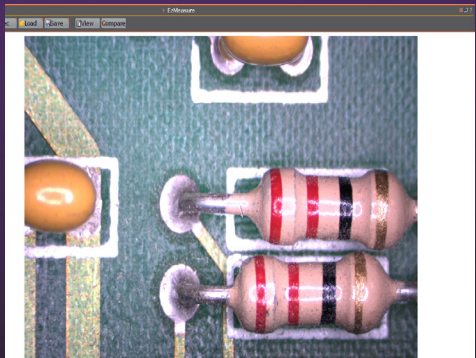


Easy Plug-and-Play USB 3.0 Interface
Increases frame rate more than 2x

MIGHTY CAM 3.0 USB 3.0 CAMERA	
IMAGE SENSOR	1/2.5" Color CMOS
OUTPUT	USB 3.0
PIXEL SIZE	2.2 x 2.2
FRAME RATE / RESOLUTION	14FPS (2592 x 1944) 30FPS (1920 x 1080) 45FPS (1024 x 768) 36FPS (1280 x 960)
WHITE BALANCE	Automatic/Manual
SCAN TYPE	Progressive
SYSTEM	Windows 7 & 8
OUTER DIMENSIONS	44mm x 44mm x 39mm (1.54" x 1.54" x 1.73" inch)
WEIGHT	121g (.27lbs)
COLOR	RGB
SHUTTER	Electronic Rolling Shutter
PACKAGE CONTENTS	Camera USB 3.0 Cable Ring For C Mount Lens Lens Cap Cover eZMeasure Software

Part #	Description	Sensor
26100-256	Mighty Cam 3.0	CMOS

ezMeasure Software
Measure, Annotate and Record

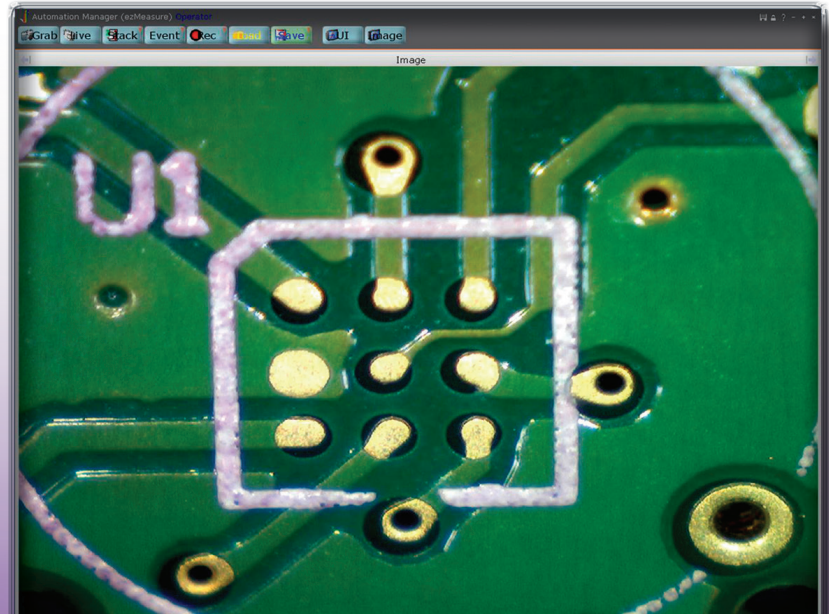
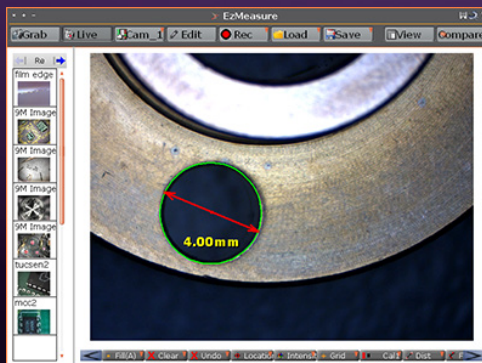
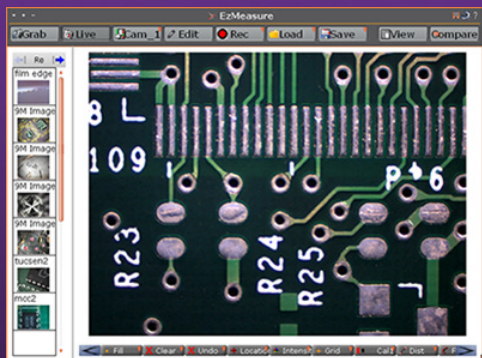
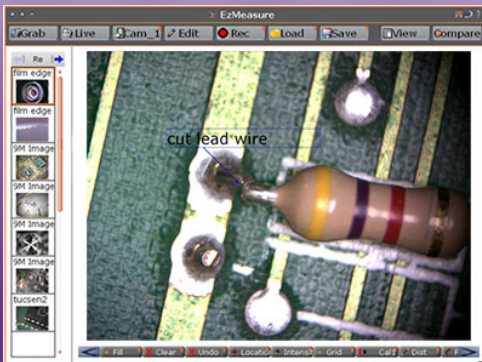




ezMeasure Software

Analysis Made "EZ"

ezMeasure Software is your digital analization solution. Capture high quality images, record video for playback, calibrate for accurate measurements, annotate and record data. It's all "EZ" with ezMeasure



Measure, Annotate and Analyze

Utilize ezMeasure's features to callibrate, make accurate measurements, annotate your data and create reports

Capture High Quality Images

Create enhanced still photos or record a live video stream for play back

Measurement Tools

- Set the image pixels to real units eg. mm or inches.
- Record and save multiple calibration settings.
- Measure the distances between different points