



Motic®
MORE THAN MICROSCOPY

Moticam BTW

TABLET SOLUTIONS

The Moticam BTW is our most flexible tablet microscopy solution, consisting of a microscopy imaging camera with a built-in adjustable bracket that allows you to mount your own tablet (up to 10") onto it.

It can be connected via USB to a Windows based tablet, or through its built-in Wi-Fi to an iOS or Android tablet. Simply download the free Moticonnect App on your device and start working.

The Moticam BTW will help microscope users visualize, edit and share the microscope images, enabling computer-free digital microscopy.

www.moticamseries.com | www.moticeurope.com

VERSATILE TABLET MICROSCOPY SOLUTION

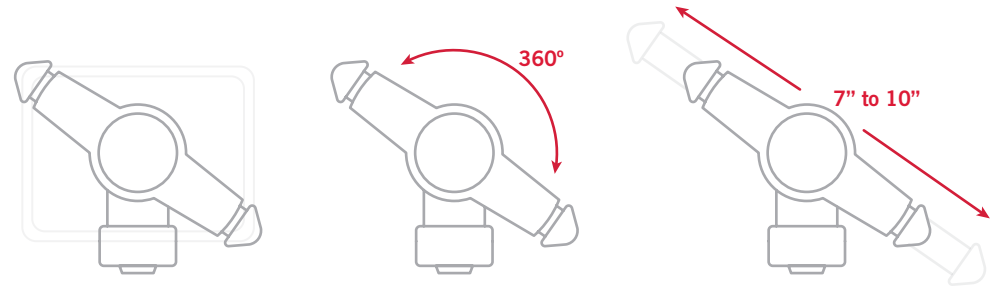




Moticam BTW TECHNICAL SPECIFICATIONS

Camera Specifications

Sensor Type	CMOS
Sensor Size	1/2,5"
Live resolution	1280 x 720 pixels (16:9), 1280 x 960 & 800 x 600 (4:3)
Image capture resolution	5.0MP
Video capture resolution	Depending on Tablet
Output	USB or Wi-Fi
Pixel Size	2.2µm x 2.2µm
Lens Mount	C-Mount
Special Features	USB or Wi-Fi output mode (Users can select output mode)
Tablet bracket holder	For tablets from 7" to 10"
Tablet	Not included. Users can use their own tablet and connect through Wi-Fi
Package Includes	USB Cable, Motic Images Plus 3.0, Motic 4-dot calibration slide, Power Supply 100V-240V (CE)

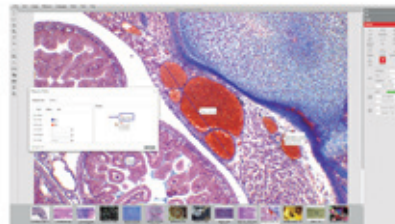


MOTIC IMAGES PLUS 3.0 SOFTWARE & MOTICONNECT APP

THE **[AllinOneBOX]** CONCEPT Everything that you may need to work with your Moticam is included in one box

Motic Images Plus 3.0

By connecting your Moticam to your computer you will be able to work with our well-known software, that comes included in the package. View, capture, edit, measure, make reports... all its standard features and the new ones packed in a new user-friendly interface.



MotiConnect App

View, edit, capture and store your images in the blink of an eye, view live images on multiple wireless devices and share your work with anyone in just a few clicks. The MotiConnect App makes data sharing possible in a collaborative environment, encouraging teamwork and collective learning experiences.

