

MOTICAM 1080 CAMERA

Reference : MOT-1080



The best solution on the market

The Moticam 1080 is an indispensable tool for teaching, from college to university. This multi-function camera can be connected to a computer, directly on a TV screen or on a video projector.

The Full HD 1080p output via an HDMI cable will give you very high quality images in real time, clear and well defined. Working directly on a TV screen allows you to save space on your workstation and avoid tiredness of the back and eyes.

You can capture photos and videos directly to an SD card (not included) without going through a computer. Capture in 8 MP.

You can also connect this camera to USB and work on a computer, direct capture in 2 MP. Connect a mouse to activate the internal software and work on the HDMI screen directly.

New 2023 feature: Measurements can be taken on the live image!

The all-in-one-box concept is:

- 1 C-mount camera
- 1 software for capturing and editing images, measuring and counting, to be installed on the computer
- 1 internal software
- 2 eyepiece adapters (30 and 38mm) to mount the camera on the eyepiece of your instrument. Adapts to 99% of microscopes on the market.
- 1 calibration slide for accurate measurements
- 1 USB cable to connect the camera to the computer
- 1 HDMI cable
- 1 macro lens with adjustable focus

- 1 macro tube to observe large specimens without going through the stereo microscope
The included software is the Motic Image Plus software that is compatible with PC and Mac operating systems. It is in French and offers an installation guide and a complete user manual.

Reference	MOT-1080
Resolution	8.0 Mp
Sensor type	CMOS 1/2.8"
Sensitivity (V / Lux-sec at 550 nm)	0.51
Dimensions	7 x 7 x 5.5 cm
Weight	1.4 kg
Utilisation	Microscopy/Macroscopy
Output type	USB HDMI
Fixation type	Eyepiece and C-mount
Exploitation des données	Software included and HDMI