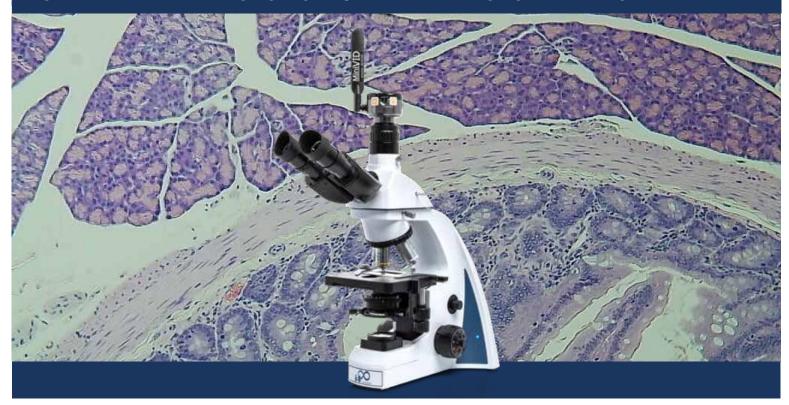
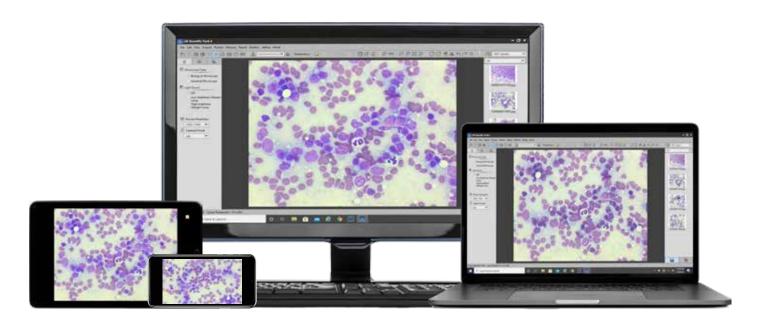
MINIVID WIFI CAMERA: STREAM LIVE IMAGES TO MULTIPLE DEVICES AT THE SAME TIME



Connect to any PC, iOS or Android device



Use with the LW Scientific iOS and Android app.



Includes LW Scientific software for all PC's.

MiniVID WiFi Camera

The MiniVID WiFi 5MP camera is an incredible addition to our camera line. This camera operates at 5GHz frequency for maximum speed (frames per second). It can be mounted to nearly any brand or type of microscope with trinocular C-mount or inserted into one eyetube of a binocular head using the optional eyetube adapter. Connect to any iOS device (iPhone/iPad) or Android phone/tablet through the free "LW Scientific" app. Additionally, the MiniVID WiFi can be utilized with the included software for all PCs. The MiniVID WiFi has many different applications, but is best suited for teaching, training, and educating clients and students.

- Take the microscope image to the client, not the client to the microscope
- Best of both: High resolution and fast frame rates
- Stream live images to multiple devices at the same time

SPECIFICATIONS

Image Sensor

1/2" color CMOS chip – 5MP 2.2um x 2.2um pixel size

Frame Rate

Fast frame rates ensure smooth motion for fast moving specimens or live teaching. When connecting to PC using USB cable, maximum frame rates are:

- 1280x960@40fps;
- 2592x1944@10fps

When using WiFi, maximum frame rates are:

- 640x840@40fps;
- 1280x960@10fps

Image Capture Capabilities

Capture live-streaming video clips on any device Capture high-res images in BMP, JPG, PNG formats

System Requirements

iOS11 or higher (Mac OS is not supported) Android 3.0 or higher Microsoft Windows XP/7/8/10 (32 & 64 bit)

Software

Download the free "LW Scientific" app Includes CD with software for PC

Mounting Requirements

Standard trinoc c-mount (threaded) or insert into eyetube with optional adapter





The MiniVID WiFi camera features 5GHz speed

MiniVID WiFi Camera

Model #

Description

MVC-U5MP-WiFi

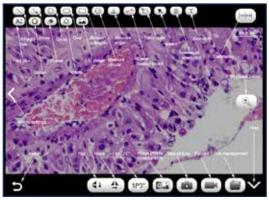
5MP MiniVID WiFi camera for all iOS and Android devices; PC with software

MVP-ADAO-ETCM

Optional optical eyetube adapter

The LW Scientific custom app provides added, next-generation features







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