



Wireless Digital Imaging Engaging, Collaborative Education

Adding wireless* imaging capabilities to a science classroom enables students to work together in an interactive way using a mobile app or dedicated Windows software to enhance learning through collaboration.

The flexibility offered by wireless connectivity improves efficiency, helping educators save time and reduce costs. OLYMPUS EP50 is also able to provide full stand-alone capabilities thanks to its onboard imaging software.

* A USB WLAN adaptor is required to operate the camera in wireless mode. This WLAN adaptor is not part of the scope of delivery.





▶ Inspiring Enthusiasm

OLYMPUS EP50 creates its own wireless network. Entire classrooms can easily connect to the camera by using the free EPview app for mobile devices and for Windows operation systems. The clear user interface allows students and teachers to capture, share, and process sample images.

◀ Interactive Learning

Direct access to the live images of each student's microscope makes the classroom a more interactive space. Images can be shared with the entire class, enabling open discussion between students and educators based on live examples. Simultaneous direct output of WLAN and HDMI is available.



▶ Engaging Lectures

The camera easily connects to a monitor or projector so that teachers can support their lectures with live images or videos. OLYMPUS EP50 transforms the microscopy classroom from an isolated experience into an engaging group activity.

◀ Improved Learning Process

Display live images directly on a Full HD monitor with HDMI output with no additional hardware required. The onboard interface allows control of the camera with clear on-screen icons and the use of a mouse. Image and movie files can be stored on an SD card for sharing and further investigation.



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- Images on the PC monitors are simulated.
- Illumination devices for microscope have suggested lifetimes. Periodic inspections are required. Please visit our web site for details.
- Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer.

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