

Motic®

MORE THAN MICROSCOPY

DMBA210

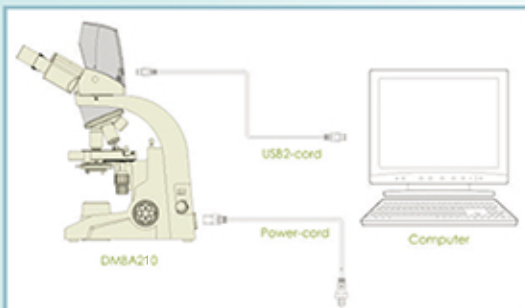
CCIS Digital Teaching & Laboratory Microscope



DMBA210

- Combining the power of the BA210's CCIS Infinity Optical System with a built-in 3.0 Megapixel camera, the DMBA210 is a versatile tool both in the classroom as well as the laboratory environment
- Excellent ergonomic design features make this microscope exceptionally comfortable to use
- Simply connect the microscope to your computer using the supplied Plug & Play USB2.0 cable
- View real-time images on your computer screen at a maximum resolution of 2048x1536 pixels
- Motic Images Plus 2.0 Multi Language edition is included in the package
- Supplied with a free USB2.0 High Speed data transfer PCI card

Simple Plug & Play Connection



Microscope & Digital Specifications

The BA210 Digital is a Digital version of the BA210 that features a built-in imaging head with 3.0MP streaming live output through USB2.0 connections.

- Binocular head Siedentopf type, 30° inclined with Built-in digital camera CMOS 1/2" chip
- 3MP - 2048x1536 pixels with USB2.0 output
- Widefield high eyepoint eyepieces N-WF10X/20mm with diopter adjustment on both eyepieces, with rubber eyecups
- Reversed quadruple revolving nosepiece
- CCIS EF-N Plan Achromatic objectives EF-N PL 4X, 10X, 40X S, 100X S-Oil
- Coaxial coarse and fine focusing system with tension adjustment
- Built in low position coaxial mechanical stage
- Focusable Abbe condenser N.A. 1.25 with iris diaphragm and slot
- Quartz halogen illumination 6V/30W with intensity control