

Vision CAM[®] V014

Digital camera for bright field microscopy



Working methods

- bright field
- dark field
- phase contrast

- Digital camera is developed specifically for a wide range of applications in bright field microscopy
- 14.0 megapixels, resolution 4096x3288 pixels
- Wide view of the captured image
- Colour image output
- High quality video image
- Image transfer to a computer via USB 2.0 interface without additional intermediary devices
- Camera control and power supply via USB 2.0 interface using a computer with Vision Capture software
- Possible to place in a microscope eyepiece tube using an adapter

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Specifications

Application	bright field microscopy
Megapixel	14.0 M
Resolution	4096x3288
Sensor	1/2", CCD
Pixel size	1.75x1.75 µm
Output colour	colour
Frame rate	1 fps
Connection interface	USB 2.0
Objective mount	C-mount
Housing	aluminium
Power supply	via USB port

Product images are shown for reference only and final product may differ

