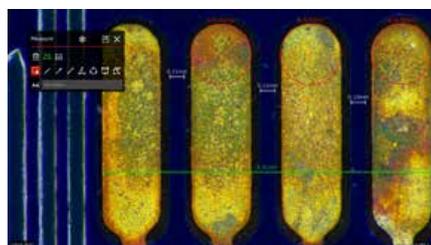




## Simplicity, color accuracy, and real-time collaboration

Flexacam C3  
12 MP microscope camera

Save time when capturing, documenting, and sharing images with the Flexacam C3 microscope camera. It transforms your microscope into a stand-alone digital imaging station without the need for a PC. Make reliable and accurate decisions for your application tasks with powerful color accuracy. True-to-life colors and fine details are a given thanks to the 12 MP CMOS sensor, large dynamic range, and fast signal processing. Collaborate in real time and review images efficiently as a team by taking advantage of the fast display of live images.



### Camera simplicity without a PC

- > Flexibly enhance documentation with intuitive measurement, annotation, overlay, and network tools
- > View images directly on a monitor and record videos in full HD with up to 30 frames per second
- > Save images to a local network or send as email attachment for easy sharing and storage



### Powerful color accuracy

- > Precise color reproduction is provided by the sensor's dynamic range and signal processing unit
- > Fine details of the sample are revealed thanks to the 12 MP CMOS sensor
- > Fast screening of sample with bright and dark areas due to the fast auto exposure



### Collaboration in real time

- > Clear and smooth visualization of sample movements on the screen thanks to the high frame rate of up to 60 fps and high signal transfer speed from sensor to monitor
- > Viewing of live and captured images directly on a monitor simultaneously by multiple users when used in stand-alone or workstation mode

