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euromex

2 YEARS



## 1. Euromex CMEX 1.3MP Microscope Camera

A perfect solution for modern digital microscopy in teaching, suitable for biological, metallurgical and stereo microscopes.

- A perfect solution for modern digital microscopy in teaching, suitable for biological, metallurgical and stereo microscopes.
- Sensor:  $\frac{1}{3}$ " CMOS, 1.3 MP
- Output: high resolution 1280 x 1024 pixels format
- Pixel size:  $3.6\mu\text{m} \times 3.6\mu\text{m}$
- Frame rate:

@ 1280 x 1024 pixels up to 15 f/s depending on camera settings and illumination

@ 640 x 480 pixels up to 30 f/s depending on camera settings and illumination

- Colour filter: RGB
- Mount: C/CS-mount
- ADC: 10 bits
- Colour depth: 24 bits
- Signal/noise ratio: 55 db
- Dynamic range: 72 db
- Sensitivity:  $> 1.3 \text{ V/lux @ } 550\text{nm}$
- Exposure: automatic or manual from 1ms to 300ms
- Interface: high speed USB 2.0 (480Mb/s)

Code

MIC6669

Pack

Each

Price

£155.43

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## 2. Euromex Q Scope Digital Microscope

Get connected through USB to your computer to observe, share and analyse your captured or live images with our powerful user-friendly (free of charge) software for advanced image processing. These digital microscopes are supplied with a free basic stand, software and manual. Ideal for teachers showing any object from a stamp to an ant at a variable magnification of 10x to 50x and an additional high power 200x magnification. All in one device. High quality sensors ensure bright & crisp image quality at high frame rates - up to 30fps.

- Plug and play
- Easy to use
- Cost effective
- Ergonomic grip
- Ideal for showing and sharing pictures and movies
- Models with polarising filters available

Code

MIC6700

Description

1.3MP

Pack

Each

Price

£130.00

## Ensuring a Sustainable Future

At SLS Select Education, from our supply chain to our in-house practices we aim to be the most sustainable and environmentally friendly distributor to the laboratory market.

To find out more, visit [science2education.co.uk/sustainability](https://science2education.co.uk/sustainability)

