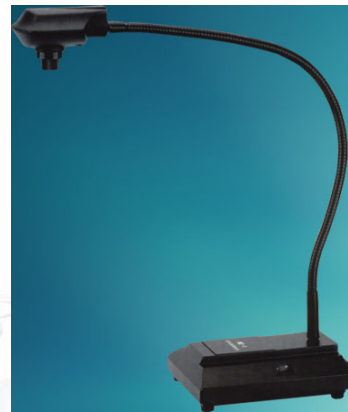


GX Wolf Microscopes

product datasheet

MC-1 Multi-functional camera



<i>Specifications</i>	
CCD element:	1/3inch, 500(H)x582(V)lines
Resolution:	420 lines
Lens focus range:	from 10mm to infinity
Min illumination:	3lux
Shutter:	1/50 to 1/10000 second, Auto control
Video standard:	PAL/NTSC
White balance:	Auto
Power:	AC 220V/110V
Accessories:	Video cable: 1 piece
Power cord:	1 piece
Eyepiece Adapter:	(23.2mm,for biological microscope: 1 set)
Optional Attachment:	Eyepiece Adapter(30mm,for stereo microscope)

Features and Specifications

MC-1 Multifunctional CCD Camera can be used for a multitude of tasks in the laboratory, classroom and lecture theatre. Users can project images of:

- text and pictures from brochure and textbooks
- people and scenes
- objects of different sizes
- specimens mounted under any microscope.

The images are displayed on a monitor, projected onto a screen or recorded into a VCR or computer via an image capture board.

This camera represents the ideal tool for video meetings, teaching, training, research and display.

Wolf Laboratories Limited

Colenso House
1 Deans Lane
Pocklington
York YO42 2PX

Tel 01759 301142
Fax 01759 301143
Email sales@wolflabs.co.uk
Web www.wolflabs.co.uk

Due to our policy of continuous development specifications may change without notice

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