

Digital Cameras Computer Compatible For Microscope



GDCE-30/50/90
Highly Compact Digital Camera
(3/5/9 Million Pixels)

GDCE-30/50/100 HIGHLY COMPACT DIGITAL CAMERA WITH MEASUREMENT CUM NAVIGATION SOFTWARE(3/5/10 MP)

With High Resolution of 3/5/10 million pixels (Definition up to 750 TV line). Providing High Quality Image and Widely used in academic and Medical Field for High Precision Resolution Image Capturing and Processing.

- Very convenient to Use, just insert it into Eyepiece Tube or Top Tube of Trinocular Head
- The Visual Field Observed from the Camera up to 90% Viewing Field from the Eyepiece
- By USB 2.0 Getting Real-time, Non-compressing Video Data and Image Captured Directly.
- High sensitivity feature suitable for Wide range of accessories such as dark field, Phase Contrast.

Epi-Fluorescence and so on.

Supplied with **GIPPON-JAPAN, NAVIGATION SOFTWARE**: For sorting, retrieval, E-Mailing images including various functions like zooming and image contrast etc.

PRICE WITH MEASUREMENT

CODE: GDCE-1221 (3MP)

SOFTWARE & CALIBRATION KIT

CODE: GDCE-1222 (5MP)

CODE: GDCE-1223 (10P)

MD-55 AUTOMATIC VIDEO CUM PHOTOMICROGRAPHY EQUIPMENT



"Gippon" Medicool-77
Peltier Cooled
CCD Digital Camera(USB)

"Gippon" MEDICOOL-77 Peltier Cooled CCD Digital Camera(USB 5MP): A high resolution color cooled CCD camera, incorporating Sony-Japan 2/3" Sensor with 280M sensitivity and resolution 2580 X 1944(5 Million Pixels). MEDICOOL-77, peltier cooled CCD camera is designed to work at 30 degree C below Ambient with Automatic/Manual exposure. A very compact and sturdy unit, it has automatic/Manual, white balance, USB 2.0 out frame rate 30FPS at 640X480 resolution and 5FPS at 2048X1536, Black & White resolution, single /noise 72db. MEDICOOL-77, has digital output, 8 and 16 bit read no 12 e-runs camera control and advanced parameters designed for critical microscopy applications.

The camera unit is supplied with high resolution. Optical adapter for microscopy to ensure microphotography with optimum resolution and providing maximum field coverage.

Supplied complete with power supply 2.5 meter USB cable, peltier cooled cable, Gippon navigation software, CD driver and working manual in carton.

CODE: GD-1226

GD-55, WATEC-JAPAN CCD CAMERA SYSTEM(without LCD Monitor) FOR MICROSCOPY AND COMPUTER COMPATIBILITY CONSISTING OF THE FOLLOWING

A latest C-mount CCD Camera from Watec-Japan, specially recommended for microscopy applications. The camera is Video based with latest features of Auto Light Balance and Image Contrast controls essential for Microscopy. The compact camera unit can be connected directly to video device including video monitor(optional) and Image Grabber mentioned hereunder is supplied for computer compatibility.

Image Grabber Card: - A high resolution Image Grabber card is supplied for computer compatibility, as standard accessory for use with any standard computer.

Optical Adapter for Gippon Microscope- An Imported microscope adapter for compatibility of above camera with Gippon Microscope with special relay lens to ensure maximum field coverage and optimum resolution.

JVC-Japan Navigation Software- For Storing, Retrieving, E-mailing, Image including various functions like Zooming and Image Contrast etc

CODE: GD-1224



GD-55 Watec Japan
CCD Camera