



## MIDAS®

MIDAS® - (Microscope Inspection Digital Application System) a universally-positionable digital handheld inspection system which provides a versatile way of capturing and documenting images using a polarizing filter and 1.3 MP USB Camera. With a magnification range of 10X to 200X and an  $\frac{1}{4}$ " Color CMOS image sensor, this system is ideal for assembly, repair, inspection, leak detection, document authenticity, criminology, museum and artwork restoration, currency verification and







- 1.3 MP USB Camera
- Polarizing filter prevents glare and reflection by reducing the wavelengths of the light through optics of the camera
- 10X to 200X magnification range
- 1/4" Color CMOS image sensor
- Effective Pixels (HxV): 1280 x 1024
- 6 White-light LEDs
- ESD-Safe
- Working Distance: 10X (150mm), 20X (95mm), 50X (13mm)
- Auto gain control
- Automatic white balance
- Windows XP SP2 & Vista operating system
- Can be used alone or is available with either a 13.8 in. gooseneck arm or an adjustable boom stand (9.8" horizontal and 11.6" vertical reach).



## CODES

## MIDAS

Article Number	Light Source	Watt	Mount
MIDAS	LED	6W	None
MIDAS-GS	LED	6W	Gooseneck Stand
MIDAS-ST	LED	6W	Boomstand