

# GAGNE, INC

## Specifications

Image Sensor:	1/4" Color CMOS
Effective Pixels (HxV)	1280 x 1024
Signal Output:	USB 2.0
Video Output:	x
Magnification:	10x to 200x
Gain Control:	Auto Gain Control
Snap Shot Mode:	Hardware & Software Controllable
White Balance:	Automatic
Power Source:	SVDC through USB port
O/S	Windows XP SP2 & Vista
Power Consumption	110mA (AVG)
LED Light Type	6 White LED's
Working Distance:	10x 150mm   20x 95mm   50x 13mm



## Porta-Scope 1.3M

- Easy to use. 6-LED hand-held digital microscope with USB interface
- High resolution magnification at your fingertips. Detailed examination of any area you choose.
- Active Pixel Technology produces sharp images and accurate color reproduction.
- The LED's can be turned on or off, brightness can be adjusted using control wheel on body, and an adjustable magnification from 10X—200X, all in one compact lens.
- Microtouch Shutter trigger allows for convenient image capture when in hand held mode or mounted on a stand.
- Just a plug into a PC and you are set to go.
- Can be used for science and engineering work, detailed repair, assembly and quality control, viewing slides and negatives, hobbies & collecting (coin, stamp, watch, jewelry, etc.)
- Our Porta-Scope comes with software for best capture of images or videos (measurements function included) and adjustable stand.