

Microscopes

USB Microscope

Small, low-cost, digital microscope allowing the user to view or capture specimen images onto their own personal computer.

- ◆ High speed USB interface
- ◆ Up to 200X magnification
- ◆ 2 megapixel image sensor
- ◆ Still image resolution: 1920 x 1080 down to 640 x 480 pixels in jpeg or bitmap formats
- ◆ Video capture resolution: 1920 x 1080 down to 640 x 480 pixels in AVI format
- ◆ Built-in, adjustable illumination using 8 x white LED light source
- ◆ Software supplied allows control of image features and measurement of the item observed
- ◆ High-quality lens provides undistorted, true images
- ◆ BUS-powered, with low energy consumption, ideal for field use

USB Microscope

As described. Supplied with software Cd, stand and 1.5m cable. Requires a personal computer running Windows™ 7 or Mac 10.12 OS or later for operation.

MJ125-15 10X to 200X magnification

Catalogue No.	MJ125-15
Magnification	10X to 200X
Image sensor	Mpixels 2.0
Signal output	Serial data for USB standard compliant 2.0
Power	5V d.c. through USB port
Energy consumption	110mA (average)
Overall L x dia.	mm 110 x 33
Weight	g 45



MJ125-15