



USB Digital Microscope Monocular, Biological

- 1.3MP CMOS with USB Output
- Built-in LED Illumination
- Magnification 40X 1000X
- 4 x Objectives

A Microscope with USB PC Interface for use by students, teachers, hobbyists, collectors ect

It's super sharp optics offer up to 1000x Magnification with adjustable focus between 10mm and 50mm

It takes still shots up to 12MP in size for close inspection

MS1024-DM



Product Specifications

Sensor 1.3 Megapixel CMOS

Eyepiece Wide Field (WF) 10X - 18mm

Magnification 1000x

Din Achromatic 4x

Objective Din Achromatic 10x Din Achromatic 40x

Din Achromatic 100x (Oil)

Nosepiece Quadruple Nosepiece with positive click stopper

Stage Double Layer Mechanical Stage 115 x 125 mm / 70mm x 20mm

Condenser NA1.25 Abbe Condenser

Focusing

Coaxial course and fine adjustment

Lighting

1W LED Lamp, Adjustable Brightness

Resolution 1280x1024 Effective Pixels

Frame Rate 5.2um x 5.2um

Power 5V DC Plug Pack