## Plugable Technologies USB 2.0 Digital Microscope with Flexible Arm Observation Stand, 250x

**Brand :** Plugable Technologies **Product code:** USB2-MICRO-250X

**Product name :** USB 2.0 Digital Microscope with Flexible

Arm Observation Stand, 250x

- HOBBY FOCUSED—Useful and fun for students, collectors, testers, and anyone interested in exploring the microscopic world. Includes a microscope camera yet cannot be used as a document camera
- HIGH DEFINITION—2.0 Megapixels, up to 250x magnification (Note: Final magnification corresponds to monitor size)
- BROAD COMPATIBILITY—Electronic microscope uses a webcam chipset and sensor to support nearly any operating system using standard webcam software. Users with an Oculus Rift may require additional setup
- INTEGRATED LIGHTING—LED halo light with brightness adjustment control. The microscopes flexible arm stand with observation pad includes graduated marks for easy measurement or use as a handheld microscope

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Design		Camera	
Microscope type * Product colour Flexible arm Features	Digital microscope Black ✓	Megapixel (approx.) Camera resolution Image formats supported Video formats supported	2 MP 640 x 480 pixels JPEG M-JPEG, YUY2
Maximum magnification * Minimum magnification Illumination * Illumination type	250x 60x ✓	Maximum video resolution Maximum image resolution  Ports & interfaces Interface	640 x 480 pixels 1600 x 1200 pixels USB 2.0
Chipset  Camera	Sonix SN9C292A	Packaging content  Quick start guide	<b>√</b>
Built-in camera * Sensor type	✓ CMOS	Packaging content	1 x Observation Stage 1 x Suction Cup 1 x Gooseneck 1 x C-Clip





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