



Portable Stand Alone LCD Digital Microscope

Portable Stand Alone LCD Digital Microscope with 500x zoom
and 5 mega digital image.

Ideal for microscopic examination of surfaces of all kinds.

**5M
500x**

Portable Stand Alone

LCD DIGITAL MICROSCOPE



Specifications:

- 3.5" TFT color display
- CMOS Image Sensor: 5.0 Mega Pixels
- Still Image Resolution: 12M, 9M, 5M, 3M, 1.3M, VGA
- Video Capture Resolution: 720P, 1080P
- Shutter speed: 1 sec to 1/1000 sec
- Button for image storage / digital zoom (4x)
- Magnification 10-500 times
- Software for measurement
- Capture software for video recording and still image snapshot
- Lens: high quality microscopic lens
- Illumination: 8 white LEDs
- PC-independent stores on MicroSD cards up to 32GB
- Connection via USB
- Works with Windows/Mac/Android
- Dimensions: 230x150x110mm
- Color: Black and white
- Power supply: 3.7V li-ion Battery or Adaptor

PC System Requirements:

- Intel® Pentium® 4 1.6 GHz or Equivalent AMD Athlon
- Free USB 2.0 port
- 512MB RAM
- 500MB free hard disk space
- 1024x768 pixel colour monitor
- CD-ROM drive
- Bundle software: PortableCapture Plus for Windows 7/8/10
Download at www.cameradownload.net.

Mac System Requirements:

- Power PC G5 or Intel Core Duo processor Recommended
- Free USB 2.0 port
- 768MB RAM
- 500MB free hard disk space
- 1024x768 colour monitor
- CD-ROM drive
- Bundle software: PortableCapture Plus for Mac 10.12 or later
Download at www.cameradownload.net.

Package Contents:

- LCD Digital Microscope
- Adaptor
- Li-ion battery
- USB cable, TV cable
- Quick Start Guide
- Software CD (manul inside)
- Clean fabric





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Operation steps:

1



•Install Li-ion battery

2



•Put the LCD Digital Microscope on a flat desk
•Charge the battery

3



•Power on the LCD Digital Microscope

4



•Put object to be observed on the object stage.

5



•Rotate Wheel A to bring the objects near to the microscope tube end

6



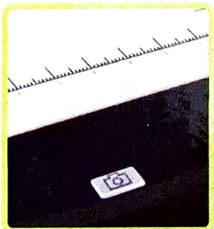
•Rotate wheel B to get clear Focus

7



•Rotate Wheel C clockwise to lock the object stage

8



•Press snapshot button to take photo or record video

