

Model : AM2011



- Handheld Digital Microscope
- 10x~50x and 200x
- Resolution: 640×480 pixels.
- Frame rate: up to 30fps
- Image Format: jpg, bmp, png, avi, mov
- Windows 7, Vista, XP, and MAC OS 10.4 +
- Unit Weight: 90g
- Units Dimension: 10cm (H) x 3.2CM (D)



AM Series Stamp Collection



Projector Example



Slide View



Material Development

Product Description

Product Number	AM2011	Magnification	10x~50x, 200x
Warranty Period	1	Pixels	0.3M
Condition	New	Resolution	640 X 480 pixels
Packaging	Retail Box	Data Output	USB 2.0
Sensor	Enhanced Color CMOS	Video frame Rate	up to 30 frame-per-second
Illumination	built-in 4 white LED's	Save File format	BMP, JPG, AVI
LED On/Off Function	Yes	Calibration Function	Yes
Body length	4 inches / 10 cm	Body Diameter	1.26 inches / 3.2cm max.
Cable length	6 feet / 180 cm	Total package weight	280g +/- 20g

Product Applications

Dino-Lite Basic AM2011 that is great for classroom or home us and those who wants to start exploring the world closer than you can ever see with just the naked eye.

The AM2011 can be used on the DinoXcope software for Macintosh computers with OS 10.4 + and work seamlessly with the future DinoCapture 2.0 software that is compatible with Windows XP, Vista, and 7 operating system.

The Dino-Lite Basic AM2011 is a simple and hassle free all in one portable handheld microscope. Magnify images with variable magnification up to 200x without carrying or changing a lens. Always have lights to illuminate the things you are viewing with built-in LED lighting. No need to search for the USB cable because it is tethered to the microscope. With everything attached, there is nothing to take apart or loose.

With the DinoCapture 2.0 for PC's and DinoXcope software for MAC's, you can save and share your microscopic adventure for others to see over and over again. You can also annotate and draw on pictures to highlight or describe what you are seeing. The Dino-Lite Basic AM2011 gives you just what you need to start looking into the microscopic world; which is great for the young and the young in heart.