

Model : AM7013MT Dino-Lite Premier



- Handheld Microscope
- 5 Megapixel sensor
- Aluminum alloy case
- MicroTouch II
- Unit Weight: 155g
- Units Dimension 10cm (H) x 3.2cm (D)
- MJPEG codec is required to run at 2592 x 1944 resolutions



5.0 megapixel sensor



Microtouch II



USB

Product Description

Product Number	AM7013MT	Magnification	up to 200x
Warranty Period	1	Pixels	5M
Condition	New	Resolution	2592x1944
Packaging	Retail Box	Data Output	USB 2.0
Sensor	Enhanced Color CMOS	Video frame Rate	up to 30 frame-per-second
Illumination	Buit-in 8 white LEDs	Save File format	BMP, JPG, AVI
LED On/Off Function	Yes	Body length	4 inches / 10.2 cm
Body Diameter	1.26 inches / 3.2cm max.	Cable length	6 feet / 180 cm
Unit weight	155g		

Product Applications

The Dino-Lite Premier AM7013MT digital handheld microscope has a 5 megapixel sensor allowing you to see and record every detail providing you an experience you never had with a digital handheld microscope. It can magnify up to 200x magnification depending of working distance with a resolution of up to 2592x1944. With such magnification and resolution, you will not miss important details under any magnification.

Metal

The AM7013MT is appropriately incased with an aluminum alloy casing providing robust protection only fit to hold 5 megapixels of viewing power. It also includes our convenient Microtouch II sensor for on microscope picture taking and built in bright white LED's to instantly illuminate objects.



White Light

The Dino-Lite digital handheld microscope experience is not complete without the included DinoCapture 2.0 software that allows you to take pictures, record video, and also annotate on images. This model also includes the measurement and calibration capabilities only available for professional models such as this. The AM7013MT with 5 megapixel sensor allows you to see fine detail in any magnification for an experience you never had with a digital handheld microscope of this kind.



Measurement Calibration

Notes:

- 5MP sensor
- Aluminum alloy case
- MicroTouch II
- Requires Motion Jpeg (MJPEG) codec to view at 5 megapixels (For PC)
- Unit Weight: 155g
- Units Dimension 10cm (H) x 3.2cm (D)
- MJPEG codec is required to run at 2592 x 1944 resolutions