



Model : AM4113T5X-Dino-Lite Premier

- 1.3MP / Resolution 1280x 1024.
- Adjustable focus and magnification
- Scroll Lock - Fix the position of the focus dial
- 500X Fixed Magnification
- Built-in measurement feature with calibration
- MicroTouch trigger button (for Windows Users only)
- High Speed USB 2.0 connection
- 8 white built-in LEDs switched On/Off with included software
- UVC Compatible



Plant



Plant 50X



Plant 200X



Plant 500X

Product Description

Product Number	AM4113T5X	Magnification	500X Fixed
Warranty Period	1	Pixels	1.3M
Condition	New	Resolution	1280x1024
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	Calibration Function	Yes
Body length	10.5 cm	Body Diameter	3.2 cm
Cable length	6 feet / 180 cm	Unit weight	100(g)

Product Applications

The greatest benefit of the AM4113T5X handheld digital microscope is that it can view objects at a FIXED magnification of 500X while having the freedom of being handheld.

This model comes with our 1.3 megapixel sensor which lets you view and take pictures with the greatest of details.

The AM4113T5X handheld digital microscope is featured with the unique MicroTouch snapshot feature. The MicroTouch (touch sensitive static sensor) feature on the handheld digital microscope gives users the option of taking a picture right from the scope itself. The MicroTouch was designed to minimize image blur while taking a picture with the microscope. Great for those moments when you need to take a picture, but having a hard time reaching the computer. Use the scroll lock to fix the magnification or working distance in place.

This model releases all the features in the DinoCapture software. You can now do measurements on pictures taken with the Dino-Lite. Another tool featured with this model is the ability to calibrate measurements for greater accuracy.

This unit provides high resolution, professional tools, ease of use, and flexibility for the user.

