

# DINO - LITE *Premier*

AM3113T



Model: **AM3113T** Dino-Lite Premier

## SPECIFICATIONS

Model	AM3113T Dino-Lite Premier	Microtouch	Touch sensitive trigger on the microscope for taking picture
Interface	USB 2.0	Lighting	8 White LED light switched On/Off by software
Product Resolution	640 x 480 pixels (VGA)	Measurement Function	Yes
Magnification Rate	20x - 50x, 200x	Calibration Function	Yes
Sensor	Color CMOS	Operating System Supported	Window 10, 8, 7, Vista, XP MAC OS 10.4 or later
Frame Rate	Up to 30fps	Unit Weight	100g
Save Formats	Image DinoCapture 2.0 : BMP, GIF, PNG, MNG, TIF, TGA, PCX, WBMP, JP2, JPC, JPG, PGX, RAS, PNM DinoXcope : PNG, JPEG	Unit Dimensions	10cm (H) x 3.2cm (D)
	Movie DinoCapture 2.0 : WMV, FLV, SWF DinoXcope : MOV		

## HIGHLIGHTS



**Faster Reaction Times**



**Useful Range Of Magnification**



**Releasing The Digital Power  
- DinoCapture & DinoXcope**

## PRODUCT SUMMARY

The Dino-Lite Premier AM3113T, which is upgraded from AM3013T for finer magnification adjustment and improved durability, can be ideal but not limited to industrial applications if both the image quality and budget are important factors. Inheriting from AM3013T's clear image, fast frame rate, software capability, and attractive cost-to-performance ratio, the AM3113T can exceed the AM3013T on numerous applications.

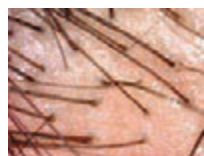
## GALLERY



Industries



Hobbies / Antique



Medical



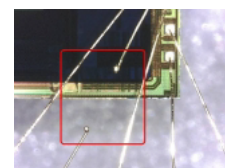
Education / Science Lab



Printing



Inspection of a small part



Damaged gold wire on an image sensor