

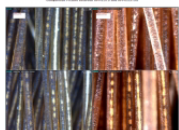
DINO - LITE *Premier***Model:** **AM4113T5X** Dino-Lite Premier**SPECIFICATIONS**

Model	AM4113T5X 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	1.3M pixels (SXGA)		
Magnification Rate	500x	Measurement Function	Yes
Sensor	Color CMOS	Calibration Function	Yes
Frame Rate	Up to 30fps	Operating System Supported	Window 10, 8, 7, Vista, XP MAC OS 10.4 or later
Save Formats	Image DinoCapture 2.0 : BMP, GIF, PNG, MNG, TIF, TGA, PCX, WBMP, JP2, JPC, JPG, PGX, RAS, PNM DinoXscope : PNG, JPEG Movie DinoCapture 2.0 : WMV, FLV, SWF DinoXscope : MOV	Unit Weight	100g
		Unit Dimensions	9.6cm (H) x 3.2cm (D)
		Package Dimensions	16cm (L) x 16cm (W) x 6cm (H)

HIGHLIGHTS
Fixed 500x Magnification **Enhanced 1.3 Megapixels** **USB 2.0 Interface** **Professional Measurement Tools** **Scroll Lock**
PRODUCT SUMMARY

The Dino-Lite AM4113T5X is a specialized 500x magnification model with enhanced 1.3 Megapixels sensor. It can observe the core of hair (medulla) and hair cuticles showing essential details with clear and bright observation for hair examination. With its capabilities, it is found also to excel in applications such as textile, chip/ circuit board inspections, and other applications that require examination of intricate surfaces.

The AM4113T5X uses the H11 housing which is the second generation housing for the Dino-Lite that incorporates: improved magnification dial movement for smooth and easy adjustment and focusing with the Dino-Lite, a scroll lock feature for assuring desired set magnification/ focus, and a cable strain relief (SR) that holds the Dino-Lite and its USB Cable together for greater resistance from pulls and twists.

GALLERY

AM413T5 & AM4113T5X