

## Dino-Lite AM4113ZT

By using a special polarization filter, the AM4113ZT is the right choice when working with high glare materials such as plastics and metals. It has a high resolution of 1,3 megapixel and an adjustable magnification of 10~70x as well as 200x. This model also provides the possibility to calibrate the microscope for measurements.



<b>Model</b>	AM4113ZT
<b>Resolution</b>	1,3 megapixel (1280x1024 pixels)
<b>Magnification</b>	10x~70x, 200x
<b>Interface</b>	USB 2.0, High speed USB transmission
<b>Nr. of LED's</b>	8
<b>LED on/off switchable</b>	√
<b>LED color</b>	White
<b>Housing</b>	Composite
<b>Microtouch</b>	√
<b>Magnification lock</b>	√
<b>Output</b>	Picture, video and time-lapsed video
<b>Video Frame Rate</b>	up to 30 frames-per-second, 15fps at 1.3M
<b>Measurement</b>	√ (line, radius, circle, 3-point circle, etc.)
<b>Calibration</b>	√
<b>Filter/Diffuser</b>	built-in polarizer
<b>Compatibility</b>	Windows XP, Vista, 7, 8 and recent MAC OS
<b>Software (Included)</b>	Windows: DinoCapture, Mac: DinoXcope
<b>Other</b>	The polarizer can be switched on/off or can be adjusted to offer full or half polarization effect