

Product data sheet

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Dino-Lite AM4013MZTL

By using a special polarization filter, the AM413MZTL is the right choice when working with high glare materials such as plastics and metals. This model comes in an aluminum alloy housing for enhanced protection and durability and the best look and feel. This model also has a long working distance. The enhanced color sensor provides superior color rendering and improved low light imaging.



Technical data

Model	AM4013MZTL
Resolution	1,3 megapixel (1280x1024 pixels)
Magnification	20x – 90x
Interface	USB 2.0, High speed USB transmission
Nr. of LED's	8
LED on/off switchable	√ (by software)
LED color	White
Material	Full aluminum alloy body
Microtouch	√
Output	Picture, video and time-lapsed video
Video Frame Rate	up to 30 frames-per-second, 15fps at 1.3M
Measurement	√ (line, radius, circle, 3-point circle, etc.)
Calibration	√
Filter/Diffuser	built-in polarizer
Compatibility	Windows XP, Vista, 7 and recent Mac OS
Software (Included)	Windows: DinoCapture, Mac: DinoXcope
Special	The polarizer can be adjusted to offer full or half polarization effect.