

Dino-Lite AD413MTL-MA

The Dino-Lite Mirror Angle models are a combination of an AD413TL model with the FC-L-MA1 accessory. This model has an aluminum alloy housing and a detachable 45 degree mirror making it possible to view objects at 90 degree.

Examples of use can be viewing the side wall of a tube, or examining printed circuit boards at a low angle for checking the soldering profile.



Technical data

Model	AD413MTL-MA (Mirror Angle)
Resolution	1,3 megapixel (1280x1024 pixels)
Magnification	10x ~ 92X
Interface	USB 2.0, High speed USB transmission
Nr. of LED's	8
LED on/off switchable	√
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	-
Compatibility	Windows XP, Vista, 7 and recent MAC OS
Software (Included)	Windows: DinoCapture, Mac: DinoXcope
Special	Equipped with a detachable 45 degree mirror, making it possible to view objects at 90 degree, such as viewing the side wall of a tube, or examining PCBs