

DINO-LITE AM4113ZTL



By using a special polarization filter, the AM4113ZTL is the right choice when working with high glare materials such as plastics and metals. This model also has a long working distance.

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| Model | AM4113ZTL |
| Resolution | 1,3 megapixel (1280x1024 pixels) |
| Magnification | 10-90x |
| Interface | USB 2.0, High speed USB transmission |
| Nr. of LED's | 8 |
| LED on/off switchable | Yes |
| LED color | White |
| Housing | Composite/ plastic housing |
| Microtouch | Yes |
| Magnification lock | Yes |
| ESD safe | No |
| Output | Picture, video |
| Video Frame Rate | up to 30 frames-per-second, 15fps at 1.3M |
| Measurement | Yes (line, radius, circle, 3-point circle, etc.) |
| Calibration | Yes |
| Filter/Diffuser | Yes, linear |
| Compatibility | Windows XP, Vista, 7, 8 & 10, MacOS 10.9 and up |
| Software (Included) | Windows: DinoCapture 2.0, Mac: DinoXcope |
| Package contents | Microscope, Carry pouch, Software CD, Calibration target, ZT-Z-CC1 Cap closure, User manual |