

Dino-Lite AM7915MZTL - EDGE



The AM7915MZTL is part of the Long Working Distance (LWD) range and with its Long Working Distance and magnification range from 10 - 140x, it is suitable for a wide range of applications where extra distance to the object or a larger field of view is required.

The main features of the AM7915MZTL are:

- 5 Megapixel Edge sensor
- Extended Depth of Field (EDOF)
- Extended Dynamic Range (EDR)
- 10-140x Magnification & Long working distance
- Automatic Magnification Reading (AMR)
- Adjustable polarizer
- Flexible LED Control (FLC)

Model	AM7915MZTL
Resolution	5 megapixel (2592x1944)
Magnification	10-140x
Interface	USB 2.0
Nr. of LED's	8
LED on/off switchable	Yes
LED color	White
Housing	Aluminium alloy housing
Microtouch	Yes
Output	Picture, video
Video Frame Rate	up to 30 frames-per-second
Measurement	Yes
Calibration	Yes
Diffuser available:	Yes (N3C-D included)
Infrared filter:	IR cut-filter >650 nm
Polarizer:	Yes, linear
ESD safe	Yes
Compatibility	Windows XP, Vista, 7, 8 & 10, MacOS 10.9 and up
Software (Included)	DinoCapture 2.0 (Windows), DinoXcope (Mac OS)
Special feature:	Aut. Magn. reading, Ext. Dynamic Range (EDR), Ext. Depth of Field (EDOF), Flexible LED Control (FLC)