

## DINO-LITE AM7515MZT2P-APL



The AM7515MZT2P is part of the universal range and with its standard working distance and wide magnification range from 130 – 220x, it is suitable for a wide range of applications. Because of the built-in polarization filter this model is ideal when working with shiny or reflective objects such as metal, plastic, glass, jewelry, electronics, etc. The AMR function is of particular importance when the measurement functions are frequently used. The Aim Point Laser (APL) is an integrated trough-lens laser projecting a red dot that provides a visual reference point for the positioning and focusing of the target.

**The Aim Point Laser (APL)** is an integrated trough-lens laser projecting a red dot that provides a visual reference point for the positioning and focusing of the target.

<b>Model</b>	AM7515MZT2P-APL
<b>Resolution</b>	5 megapixel (2592x1944)
<b>Magnification</b>	130-220x
<b>Interface</b>	USB 2.0
<b>Nr. of LED's</b>	8
<b>LED on/off switchable</b>	Yes
<b>LED color</b>	White
<b>Housing</b>	Metal housing
<b>Microtouch</b>	Yes
<b>ESD safe</b>	Yes
<b>Output</b>	Picture, video
<b>Video Frame Rate</b>	30 fps
<b>Measurement</b>	Yes
<b>Calibration</b>	Yes
<b>Diffuser available:</b>	Yes (N3C-D included)
<b>Infrared filter:</b>	IR cut-filter >650 nm
<b>Polarizer:</b>	Yes, linear
<b>Compatibility</b>	Windows 7, 8, 10 & 11, MacOS 10.14 and up
<b>Software (Included)</b>	DinoCapture 2.0 (Windows), DinoXcope (Mac OS)
<b>Special feature:</b>	Automatic Magnification Reading (AMR), Flexible LED Control (FLC). Aim Pointer Laser (APL)
<b>Package contents</b>	Microscope, carry pouch, software CD, calibration target, user manual, N3C-O- Open cap, N3C-C- Closed cap, N3C-D- Dif-fuser cap, N3C-E- Extension cap, N3C-L- Long cap, N3C-S- Side light cap