

# Dino-Lite Edge



Model: **AM7515MZT2P**

## SPECIFICATIONS

|                      |                            |               |  |
|----------------------|----------------------------|---------------|--|
| Model                | AM7515MZT2P Dino-Lite Edge | OS Supported  | Windows 7/8/10/11<br>macOS 10.14 or later  |
| Interface            | USB 2.0                    |               |  |
| Product Resolution   | 5M pixels (2592x1944)      | Frame Rate    | 10fps in 5MP/3MP/2MP, MJPEG<br>25fps in 1.3MP, MJPEG<br>30fps in VGA, MJPEG  |
| Magnification        | 130x~220x                  |               |  |
| Calibration Function | Yes                        | Saving Format | Image:<br>DinoCapture2.0: BMP, GIF, PNG, MNG,<br>TIF, TGA, PCX, WBMP, JP2, JPC, JPG,<br>PGX, RAS, PNM<br>DinoXcope: PNG, JPEG<br>Video:<br>DinoCapture2.0: WMV, FLV, SWF<br>DinoXcope: MOV |
| Measurement Function | Yes                        |               |  |
| Microtouch           | Yes                        |               |  |
| Lighting             | 8 white LEDs               |               |  |
| Laser Pointer        | 656nm laser diode          |               |  |
| Unit Dimension       | 10.7cm (H) x 3.2cm (D)     |               |  |
| Unit Weight          | 140g                       |               |  |

## HIGHLIGHTS



5.0 Megapixels



Aim Point Laser (APL)



Flexible LED Control



Automatic Magnification Reading



Adjustable Polarizer



Scroll Lock



Robust Housing

## PRODUCT SUMMARY

Integrated with Aim Point Laser (APL), the AM7515MZT2P eases the tasks of locating and focusing the target under the microscope. The AM7515MZT2P is a 5 MP microscope with a 130-220x magnification range featuring AMR, FLC, and a polarizer.