

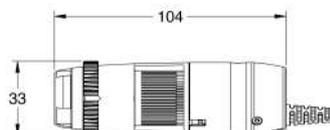
AM7515MZT1P

Integrated with Aim Point Laser (APL), the AM7515MZT1P eases the tasks of locating and focusing the target under the microscope. The AM7515MZT1P is a 5 MP microscope with a 70-140x magnification range featuring AMR, FLC, and a polarizer.



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|----------------------|---|
| Model | AM7515MZT1P Dino-Lite Edge |
| Interface | USB 2.0 |
| Full Resolution | 5.0 Megapixel (2592 x 1944) |
| Magnification | 70x ~ 140x |
| Frame Rate | 10 fps at 5.0 MP, MJPEG 25 fps at 1.3 MP, MJPEG |
| System Requirements | Intel Core2 Duo @ 2.20 GHz/AMD Athlon X2 Dual Core BE-2400 (2.3GHz) 20GB available HD space 2GB available RAM or more 512MB video card or more CD-ROM drive for installation USB 2.0 |
| Operating System | Windows 7/8/10/11 macOS 10.14 or later Image: DinoCapture 2.0: BMP, PNG, TIF, JPG DinoCapture 3.0: BMP, PNG, TIF, JPG DinoXcope: PNG, JPEG |
| Saving Format | Video: DinoCapture 2.0: WMV, FLV, SWF DinoCapture 3.0: MP4 DinoXcope: MOV |
| Measurement Function | Yes |
| Calibration Function | Yes |
| Microtouch | Yes |
| Scroll Lock | Yes |
| Illumination | White Light, 8 LEDs |
| Laser Pointer | 656nm laser diode |
| Included Front Caps | N3C-C (Close Cap) N3C-D (Diffuser Cap) N3C-D2 (Opal Diffuser Cap) N3C-L (Long Cap) N3C-O (Open Cap) N3C-S (Sidelight Cap) 104 mm (H) x 33 mm (D) |

Unit Dimension



Unit Weight 140g