

Dino-Lite Edge AM4115ZTW



The Dino-Lite Edge models provide superior image quality and a high level of flexibility due to the adaptable cap design. The built-in adjustable polarizer reduces glare and reflection on shiny objects. This model can work with 2 magnification rates while maintaining the same working distance, making this the ideal model for macro view applications with a larger field of view and a zoom function to reveal smaller details. Different caps are supplied with the microscope making the Dino-Lite Edge the perfect choice for any professional application.

| | |
|--|--|
| Model | AM4115ZTW |
| Resolution | 1,3 megapixel (1280x1024 pixels) |
| Magnification | 10~50x |
| Macro zoom | Yes |
| Interface | USB 2.0, High speed USB transmission |
| Nr. of LED's | 8 |
| LED on/off switchable | Yes |
| LED color | White |
| Housing | Composite |
| Microtouch | Yes |
| Magnification lock | Yes |
| Detachable caps | Yes |
| Output | Picture, video and time-lapsed video |
| Video Frame Rate | up to 30 frames-per-second, 15fps at 1.3M |
| Measurement | Yes (line, radius, circle, 3-point circle, etc.) |
| Automatic magnification reading | No |
| Extended Dynamic Range (EDR) | No |
| Extended Depth of Field (EDOF) | No |
| Calibration | Yes |
| Filter/Diffuser | Built-in polarizer / Diffuser cap supplied with the package |
| Compatibility | Windows XP, Vista, 7, 8 and recent MAC OS |
| Software (Included) | Windows: DinoCapture, Mac: DinoXcope |
| Caps included in package | N3C-O- Open cap, N3C-C- Closed cap, N3C-D- Diffuser cap, N3C-L- Long cap, N3C-S- Side light cap, N3C-E Extension cap |
| Also available | AM4115TW without polarizer |