



## Model: **AM4515T** Dino- Lite Edge

### SPECIFICATIONS

Model	AM4515T Dino-Lite Edge	Microtouch	Touch sensitive trigger on the microscope for taking picture
Interface	USB 2.0	Lighting	8 White LED light switched On/Off by software
Product Resolution	1.3M pixels (SXGA)	Measurement Function	Yes
Magnification Rate	20x - 220x	Calibration Function	Yes
Sensor	Color CMOS	Operating System Supported	Window 10, 8, 7, Vista, XP MAC OS 10.4 or later
Frame Rate	Up to 30fps	Unit Weight	100g
Save Formats	Image DinoCapture 2.0 : BMP, GIF, PNG, MNG, TIF, TGA, PCX, WBMP, JP2, JPC, JPG, PGX, RAS, PNM  Movie DinoCapture 2.0 : WMV, FLV, SWF	Unit Dimensions	10.3cm (H) x 3.2cm (D)
		Package Dimensions	16cm (L) x 16cm (W) x 6cm (H)

### HIGHLIGHTS



**High Optical Resolution**



**Convenient Flexible Magnification**



**More Viewing Options**



**Automatic Magnification Reading (AMR)**

### PRODUCT SUMMARY

The Automatic Magnification Reading (AMR) capability that uniquely comes with Dino-Lite Edge AM4515T series not only increases the accuracy of the magnification reading, but also releases the difficulty of reading the magnification or increases the efficiency of doing measurement for many applications or users. When opening the DinoCapture 2.0 software with an AM4515T series connected, the user will not be bothered to enter the magnification when doing measurements either on live video or from a picture. Same as other Dino-Lite Edge products, the AM4515T has the best overall image quality from a Dino-Lite with 1.3 Megapixels.