

Model : AD4013TL-Dino-Lite Pro2



- Handheld or mounted working distance (WD) Digital Microscope
- Package includes both a standard open & sealed cover cap
- 1.3M / Resolution 1280x1024
- 10X~ ,20X~92X Magnification range (dependant on WD)
- Interchangeable nozzle features
- USB 2.0 Output
- LED on/off controlled by software
- Measurement with calibration

Product Description

Product Number	AD4013TL	Magnification	10 ~ 92X
Warranty Period	1	Pixels	1.3M
Condition	New	Resolution	1280x1024
Packaging	Retail Box	Data Output	USB 2.0
Sensor	Enhanced Color CMOS	Video frame Rate	up to 30 frame-per-second
Illumination	built-in 8 white LED's	Save File format	BMP, JPG, AVI
LED On/Off Function	Yes	Calibration Function	Yes
Body length	4 inches / 10.2 cm	Body Diameter	1.26 inches / 3.2cm max.
Cable length	6 feet / 180 cm	Unit weight	90(g)

Product Applications

The Dino-Lite Premier AD4013TL digital handheld microscope comes with interchangeable caps feature, extended working distance optics and the enhanced 1.3 megapixel sensor that improves over the limitations of the AD413TL by bringing out the best that a 1.3 megapixel sensor can do.

The front cap of the AD4013TL can be removed and switched to a different cap to fit the situation, which creates great versatility with a Dino-Lite. It comes with a standard open front cap that's just fine for almost any situation, and a closed transparent front cap designed to protect the lens and built-in LED lights from dust, debris, and moisture from the environment.

The AD4013TL extended working distance optics provides high magnification at a distance. It has variable magnification depending of working distance and can magnify up to 90x from about 5cm from your target object providing ample space and the magnification you need to comfortably work under.

The enhanced 1.3 megapixel sensor provides improved low light visibility, so you can see more detail when lighting is not perfect. The enhanced sensor also provides greater detail giving you very detailed images at its max resolution of 1280x1024 so you do not miss a thing.

Connect the Dino-Lite AD4013TL to your computer via USB and use it with the included DinoCapture 2.0 software to take pictures, record videos, and also annotate on images. With professional models such as this, there are also measurement and measurement calibration tools available for use.