



Model : AM413T-FVW-Dino-Lite Pro White/UV LED

- Handheld Digital Microscope
- Built in 4 white and 4 near UV LEDs lighting (switchable by S.W.)
- “Micro-Touch” (trigger button)
- Measurement feature with calibration
- USB 2.0 Output, 1.3M / Resolution 1280x1024
- Magnification: 10x - 70x, 200x (model: AM413T-FVW)

Microtouch

Product Description

Product Number	AM413T-FVW	Magnification	10x~50x-200x
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 4 white and 4 near UV LEDs	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 uniqueness of the models AM413T-FVW handheld digital microscopes is that those models feature both white LED's and 375nm florescent LED lighting in a single device.

With these models, the user has the option of viewing magnified objects under normal white light or fluorescent lighting by simply switching from one to the other.

It also has an amazing yet easy to use MicroTouch trigger (touch sensitive static sensor). The MicroTouch feature on the handheld digital microscope gives users the option of taking a picture right from the scope itself. The MicroTouch was designed to minimize image blur while taking a picture with the microscope. Great for those moments when you need to take a picture, but having a hard time reaching the computer.

Included with the Dino-Lite handheld digital microscope is a copy of the “DinoCapture” software, enabling you to “capture” either a photograph, video, or time-lapsed video within a few simple clicks. This model comes with the full version of DinoCapture software which includes measurement and measurement calibration for greater precision work. As for all DinoCapture software though, updates with improvements to the software is always free.



with White Light



with UV LEDs



with White Light



with UV LEDs

