Model : AM412P

- Handheld Digital Microscope
- Improved Imaging
- 0.3M / Resolution 510 X 496 pixels
- TV (NTSC) Output
- 10~200X Continuous Magnification
- 8-Always-on white LED's

• Industries

• Hobbies/Antique

• Medical

• Education/Science Lab

• Printing

• Law Enforcement

Product Description			
Product Number	AM412P	Magnification	10~200X Continuous
Warranty Period	1	Pixels	0.3M
Condition	New	Resolution	510 X 496 pixels
Packaging	Retail Box	Data Output	TV
Sensor	1/4" Color CMOS	Video frame Rate	up to 30 frame-per-second
Illumination	built-in 8 white LED's	Body Diameter	1.26 inches / 3.2cm max.
Body length	4 inches / 10.2 cm	Cable length	6 feet / 180 cm
Total package weight	280g +/- 20g		

Product Applications

The AM412 handheld analog microscope is an updated version over its predecessor with noticeably improved video processing. The AM412 is geared and designed towards industrial inspection applications, where real time video and simplicity is needed.

This unit provides variable magnification depending of distance with the highest magnification at over 200X.

When a computer is not assessable, this is where the Dino-Lite handheld analog microscope series succeeds. Just plug in the AM412 into a composite video input on a television set, then connect the AM412 with the supplied power cable, and instantly you can broadcast real-time video from the microscope onto a television monitor.

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