

[Dino-Eye Series](#) / AM422UN



Dino-Eye Eyepiece Adapter Digital Camera AM422UN

- Eyepiece Adapter Digital Camera
- AV/TV Output
- Resolution: 510* 496 pixels (VGA)
- 70mm x 45mm (D) with 36mm inside diameter

Description			
Product Number	AM-422UN Adapter Eyepiece	Magnification	N/A
Warranty Period	1 Year	Pixels	N/A
Condition	New	Resolution	510x 496
Packaging	Retail Box	Data Output	TV/AVI
Tech Support	Dealer or Bigc.com	Sensor	1/3" Color CMOS
Regulatory Approval	CE, FCC, ROHS	Country of Origin	Taiwan
Unit Weight	6.3 Oz / 192 gm	Unit Weight w/package	0.8 lbs
Units Dimensions	70mm (L) x 45mm (D)	Unit Box Dimensions	6.5"x 6.5"x 2.5"

Product Applications

This eyepiece digital camera (TV/AVI) AM422UN is professionally designed for traditional microscopes, with 36mm inside diameter fits most Microscope Eyepiece. It works perfectly with all kinds of optical microscopes, such as Biological microscope, Metallurgical microscope and Stereo microscope, etc.

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Features/Specifications:



General Features:

- Resolution: 510x496 pixels
- Interface: TV/AVI
- Camera Size: 70mm x 45mm (D) with 36mm inside diameter

Technical Specifications:

- Resolution: 510x496 pixels
- Interface: TV/AVI
- Camera Size: 70mm x 45mm (D)
- With 36mm inside diameter. Fits most Microscope Eyepiece
- Sensor: 1/3" Color CMOS

Microscope Dimensions and Weight:

- Body length: 4 inches / 10.2 cm
- Body Diameter: 70mm (L) x 45mm (D)
- Cable length: 6 feet / 180 cm

Mechanical Layout:

- Total unit with cable weight: 0.8 lbs / 380g +/- 20g (not including manual)
- Camera Size: 70mm x 45mm (D) with 36mm inside diameter

Regulatory Approvals:

- CE, FCC, ROHS

Package includes:

- Dino-Eye Digital Microscope Eyepiece Camera adaptor



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