

Video Microscope | AVM-130



AVM-130 Video Microscope

The Video Microscope with 1.3MP CCD image sensor. The object can connect to the monitor by video input terminal on to see the display.

It is typical video device which allow you to utilize a variety of peripheral equipment commercially available.

CCD image sensor can supply clearer image than CMOS image sensor does.

FEATURES

- Magnification ratio : 10 to 155x
- Objective : 0.7 to 4.5 x
- CCD Camera :1.3 MP, VGA, 1/3-inch, CMOS Color
- Monitor : Color TFTLCD 10 inches
- Eyepiece : 0.5x
- LED Illuminator 96D
- Resolution ratio : 1,280 x 1,024

Brand	PRECIOUS
Camera	CCD 1.3MP
Lens Specification	0.3 to 2x
Resolution Display	1,280 x 1,024
Objective	Objective magnification 0.7 to 4.5x
Gap working distance	100mm.
Illumination	LED 96D
Base	Standard base size is 388 x 268 x 350 (H)mm or on demand.

OPTIONAL ACCESSORIES:

- 0.5x, 0.75x, 1.5x, 2x (Auxiliary Objective)
- WF5X, SWF10x, WF15x, W20x (Eyepiece)
- LED 96D Suggestion
- Black working stage