

FLUOROSCENCE MICROSCOPE

VISION PLUS 8000 - FL ZOOM



Trinocular Observation Head

- Observation head inclined at 20°.
- Diopter adjustment ring on both ocular tube.
- Inter-pupillary distance from 57mm to 75mm.
- Lateral tube for digital camera.
- '8' Inch LCD Screen 360 degree Horizontal and 90° vertical rotatable with android operating system.
- Built in 5.0 camera with HDMI, USB 2.0 Port

Eyepiece

- Focusable extra Wide field 10X (paired) F.O.V. 22mm.

Zooming Range & Ratio

- Zoom 0.8X to 8X with magnification ratio of 1:10.
- Plan achromatic objective 1X.

Magnification Range

- 8 X to 50X.

Working DISTANCE

- 78mm.

Mechanical Body

- Track stand with co-axial focusing mechanism.
- Incident and transmitted light system with LED lamp.
- The system regulated with transformer has intensity control knob.
- On/off switch to provide flexibility to use either both light or any of them.
- Clip for holding specimen.
- Lateral zoom control movement.