

MONOCULAR ZOOM STEREO MICROSCOPE



Model: VXZ-3

- *Monocular Zoom Microscope is of the optical system providing high resolution, sharp image and strong stereoscopic impression.*
- *7x ~ 45x zoom image can be observed by easily operation.*
- *It is good microscope used semi-conductor and integrated circuit inspection and measurement.*
- *It is also used in educational demonstration, agriculture research, can be equipped with existing frame of semi-conductor and integrated circuit production line.*

Features:

- *VXZ-3 is a monocular zoom video microscope. The video micro-image can be displayed directly on TV set. It is suitable for image demonstration.*
- *High resolution CMOS chip, 640 x 480 pixel supplies a nice image on TV set.*
- *Annular fluorescent illuminator, it supplies high brightness and even illumination.*

Specification:

Eyepiece: WF10x

Zoom ratio: 1 : 6.5 (0.7x ~ 4.5x)

Total magnification: 7x ~ 45x

Working distance: 90mm

Focusing range: 55mm

Stage size: 220mm x 284mm

Illuminator: Fluorescent ring light

Camera: Video camera eyepiece (Model: VMVCE-1)

