



Features

- 1.The image can be easily viewed by many people on monitor at the same time.
- 2.Improve the working condition also can soften the tiredness caused by long time observation.
- 3.Integrated structure, easily operation, small size and can save space.
- 4.The magnification can be zoomed non-step.
- 5.There is "+" for purpose of positioning and measurement.
- 6.Easily equipment, it can be work properly by put it on a stable place.

Optical Data

Model	Eyepiece	Working Distance	Total magnification(with 8" LCD, 1/3" CCD)
LCD-600	0.65x-6.0x	100	11x-102x
LCD-550	0.65x-5.5x	113	10x-85x
LCD-450	0.7x-4.5x	90	24x-152x

Specification List

Components	Specification	Model		
		LCD-600-Y	LCD-550-W	LCD-450
LCD screen	8" inch	•	•	•
	10.4" inch	◦	◦	◦
Reduce lens	0.5×			•
	0.45×	•	•	
Objective	0.75×-6.0×	•		
	0.65×-5.5×		•	
	0.7×-4.5×			•
3-D viewing lens	Manual,360° viewing	◦	◦	◦
Laser locator	Red	◦	◦	◦
Resolution	1/3" 420 line	◦	◦	•
	1/3" 520 line	◦	◦	◦
	1/3" 580 line	•	•	◦
Incident light	Halogen lamp 12V/10W		•	•
	96T LED ring light	◦	◦	◦
Transmitted light	Fluorescent lamp 5W		◦	◦
	Halogen lamp 12V/10W		•	•

