ZTX-3S



FEATURES

XTX-6S, ZTX-3S series microscope can provide high resolution and sharp image. With built-in CMOS software, it is very easy for demonstration and analysis. The instruments are widely used in educational field and electronic industry.

OUTFIT

Specification list	Specification	Model	
		XTX-6S-W	ZTX-3S-C2
Viewing Head	Inclined Binocular	•	•
	Head 360° Rotatable	•	•
	Built-in CMOS(1.3 M pixel)	•	•
Eyepiece	WF5×/φ16	0	0
	$WF10\times/\phi20$	•	
	WF15×/φ15	0	0
	WF20×/φ10	0	0
	$SWF10\times/\phi123$	0	0
	HWF10×/φ22		•
Objective	Conversion type 2×/4×	•	
	Conversion type $1\times/2\times$, $1\times/3\times$	0	
	Zoom magnification 1×-4×		•
Focusing	Coarse Focus Adjustment System	•	•

	Coaxial Coarse & Fine Focus Adjustment System		0
Incident light	Halogen lamp 12V/10W	•	•
	LED Lamp (3.2V20MA)×3	0	
	LED Lamp 3.2V1W	0	0
Transmitted light	Halogen lamp 12V/10W	•	•
	LED Lamp (3.2V60mA)	0	0
Brightness adjustable system		•	•

• Standard • Optional