

DSM/DTX

系列变档显微镜
SERIES STEP STEREO MICROSCOPES

FEATURES

性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，360° 旋转，锁定目镜，左右目镜筒视度调节 ±5dp，出射瞳距调节范围为55-75mm
- ◆ 90° 旋转式物镜，有三种可供选择：1x/2x, 1x/3x, 2x/4x 。 DTX10,DTX20物镜倍率变换为手轮式转换
- ◆ 产品通过“CE” 认证
- ◆ 输入电压90V~240V宽电压
- ◆ 照 明：L1. 照射光12V 10W反射型卤素灯，透射光12V 10W卤素灯，亮度可调节。
L2. 照射光和透射光均用LED灯

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined and 360° rotatable binocular head with locked-in eyepiece. Both ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ Three kind of 90° rotatable objective for selection:1x/2x,1x/3x,2x/4x. DTX10/DTX20 with knob rotation.
- ◆ Product has CE approval.
- ◆ Power supply 90V~240V.
- ◆ Illumination: L1. Incident reflected halogen light 12V10W;
Transmitted halogen light 12V10W,Brigstness is adjustable.
L2. Both incident and transmitted light with LED.

SPECIFICATION

规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	升降机构 Up & down Mechanism	底座/工作台 Base/Working Stage
DSM			立柱式 Pillar style	Ø95mm 黑白工作台 Ø95mm White/Black working stage 扇形高平台底座 Fan high base
DSM-W		1X-2X	弯臂式 Arm curved style	Ø95mm 黑白工作台 Ø95mm White/Black working stage 扇形高平台底座 Fan high base
DTX10-W	SWF10X	1X-3X	弯臂式 Arm curved style	Ø95mm 黑白工作台 Ø95mm White/Black working stage 扇形平底座 Fan plain base
DTX11-W			弯臂式 Arm curved style	Ø95mm 磨砂玻璃 Ø95mm Frosted glass 扇形平底座 Fan plain base
DTX20-W		2X-4X	弯臂式 Arm curved style	Ø95mm 黑白工作台 Ø95mm White/Black working stage 扇形高平台底座 Fan high base
DTX21			立柱式 Pillar style	Ø95mm 磨砂玻璃 Ø95mm Frosted glass 扇形高平台底座 Fan high base
可选购附件 (Optional accessories): WF5x、SWF10x、WF15x、WF20x 目镜 (Eyepiece); 环形灯 (Ring light); 0.5X、0.75X、1.5X、2X 附加物镜 (Auxiliary Objective)				



OPTICAL DATA

光学参数

	目 镜 Eyepiece								
	WF5X		SWF10X		WF15X		WF20X		
物镜放大率 Objective Magnification	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	工作距离 Working Distance (mm)
1X	5X	20.0	10X	22.0	15X	15.0	20X	10.0	100
2X	10X	10.0	20X	11.0	30X	7.5	40X	6.5	100
1X	5X	20.0	10X	22.0	15X	15.0	20X	10.0	100
3X	15X	7.0	15X	7.3	45X	5.0	60X	4.3	100
2X	10X	10.0	20X	11.0	30X	7.5	40X	6.5	100
4X	20X	5.0	40X	5.5	60X	3.7	80X	3.2	100

ZTX-10/20

系列变档显微镜
SERIES STEP STEREO MICROSCOPES

FEATURES性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，360° 旋转，锁定目镜，左目镜筒视度调节 ± 5dp，出射瞳距调节范围为55-75mm
- ◆ 90° 旋转式物镜，有三种可供选择：1x/2x, 1x/3x, 2x/4x
- ◆ ZTX-10和ZTX-20系列为立柱式支架，ZTX-10-C型为扇形底座,ZTX-20-W系列为弯臂式支架
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz, 220V/50Hz, 90V~240V宽电压
- ◆ 照明：L1. 照射光12V 10W反射型卤素灯，透射光12V 10W卤素灯
L2. 照射光12V 10W反射型卤素灯，透射光12V 10W卤素灯，亮度可调节
L3. 照射照明12V 10W卤素灯，透射照明5W荧光灯
L4. 照射照明12V 10W卤素灯，透射照明5W荧光灯，亮度可调节
L5. 透射及照射照明均用LED灯
- ◆ 多种附件可供选择
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱，外包装尺寸为ZTX-10/20: 85x35x40cm ZTX-20-W: 50x37x48cm



◀ ZTX - 10



◀ ZTX - 20

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined and 360° rotatable binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ Three kind of 90° rotatable objective for selection: 1x/2x, 1x/3x, 2x/4x
- ◆ ZTX-10/ZTX-20 series supplied with pillar style stand: ZTX-10-C series supplied with fan base and pillar stand, ZTX-20-W series supplied with arm curved style stand.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz or 90V~240V.
- ◆ Illumination: L1. Incident reflected halogen lamp 12V10W; Transmitted halogen lamp 12V10W.
L2. Incident reflected halogen lamp 12V10W; Transmitted halogen lamp 12V10W; Brightness is adjustable.
L3. Halogen lamp 12V/10W for incident lamp and fluorescent lamp 5W for transmitted lamp.
L4. Halogen lamp 12V/10W for incident lamp and fluorescent lamp 5W for transmitted lamp. Brightness is adjustable.
L5. Both incident and transmitted light with LED.
- ◆ A wide range of accessories for selection.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is ZTX-10/20: 85x35x40cm ZTX-20-W: 50x37x48cm.

SPECIFICATION规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
ZTX-10	WF10X		黑 / 白 White/black	自然光 Natural illumination
ZTX-10-W	WF10X	Rotated	黑 / 白 White/black	自然光 Natural illumination
ZTX-10-C ₁	WF10X	1x-2x	黑 / 白 White/black	自然光 Natural illumination
ZTX-20	WF10X	1x-3x	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
ZTX-20-W	WF10X	2x-4x	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
ZTX-20-C ₂	WF10X		磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
可选购附件 (Optional accessories): 0.5x、0.75x、1.5x、2x 附加物镜 (Auxiliary Objective); WF5x、WF10x、WF15x、WF20x 目镜 (Eyepiece); 环形灯 (Ring light)				



◀ ZTX - 20 - C₂



◀ ZTX - 20 - E

OPTICAL DATA光学参数

目 镜 Eyepiece	标准物镜 Standard Objective			0.5X		附加物镜 Auxiliary Objective		1.5X		2.0X	
	物镜倍率 Objective	视场范围 Field of View (mm)	工作距离 Working Distance(mm)	视场范围 Field of View(mm)	工作距离 Working Distance(mm)	视场范围 Field of View(mm)	工作距离 Working Distance(mm)	视场范围 Field of View(mm)	工作距离 Working Distance(mm)	视场范围 Field of View(mm)	工作距离 Working Distance(mm)
WF5X	1X	20	109	37.5	120	24	75	14	40	11	25
	2X	10	99	19	120	12	75	7	40	5.5	25
	3X	7	84	12.5	120	8	75	4.5	40	3.5	25
	4X	5	81	19	120	6	75	3.5	40	2.8	25
WF10X	1X	20	109	37.5	120	25	75	14	40	11	25
	2X	10	99	19	120	12	75	7	40	5.5	25
	3X	7	84	12.5	120	8	75	4.5	40	3.5	25
	4X	5	81	19	120	6	75	3.5	40	3	25
WF15X	1X	15	109	30	120	18	75	14	40	8	25
	2X	7.5	99	15	120	9	75	7	40	4	25
	3X	5	84	9.5	120	6	75	4.5	40	3	25
	4X	3.8	81	7	120	4.5	75	3.5	40	2	25
WF20X	1X	10	109	19	120	12	75	7	40	5.5	25
	2X	5	99	10	120	6	75	3.5	40	2.5	25
	3X	3.5	84	6.2	120	4	75	2.4	40	2	25
	4X	2.5	81	4.7	120	3	75	2	40	1.5	25

XTX-1/4

系列变档显微镜
SERIES STEP STEREO MICROSCOPES

FEATURES

性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 垂直双目观察，锁定目镜，左目镜筒视度调节±5dp，出射瞳距调节范围为55-75mm
- ◆ XTX-1 V型槽插入式物镜、带锁定机构、便于更换；物镜1x, 2x, 3x, 4x, 6x可选择
- ◆ XTX-4型固定式物镜2X
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz或220/50Hz
- ◆ 目镜：WF5x WF10x WF15x WF20x可选
- ◆ 照明：12V 10W 白炽灯
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱，
外包装尺寸：68x31x37cm



- ◆ Sharp stereo erect image over a wide field of view.
- ◆ Upright binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment±5dp. The interpupillary distance is between 55-75mm.
- ◆ XTX-1 series V-shape inserted style objective with locked-in device ensure easy replacement. Objective: 1x, 2x, 3x, 4x, 6x for selection.
- ◆ XTX-4 series with fixed style objective 2X.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz.
- ◆ Eyepiece: WF5x WF10x WF15x WF20x for selection.
- ◆ Illumination: 12V 10W incandescent lamp.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is 68x31x37cm.

SPECIFICATION

规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
XTX-1A	WF10X	Inserted 2X	黑 / 白 White/black	自然光 Natural illumination
XTX-1B	WF10X	Inserted 2X	黑 / 白 White/black	照射光 Incident illumination
XTX-1C	WF10X	Inserted 2X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-4A	WF10X	Fixed 2X	黑 / 白 White/black	自然光 Natural illumination
XTX-4B	WF10X	Fixed 2X	黑 / 白 White/black	照射光 Incident illumination
XTX-4C	WF10X	Fixed 2X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination



OPTICAL DATA

光学参数

物镜放大率 Objective Magnification	目 镜 Eyepiece								工作距离 Working Distance (mm)
	WF5X		SWF10X		WF15X		WF20X		
	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	57
2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	80
3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	61
4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	57
6X	30X	4.0	60X	3.3	90X	2.5	120X	2.1	66

XTX-2/3 系列变档显微镜

SERIES STEP STEREO MICROSCOPES

FEATURES 性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，锁定目镜，左目镜筒视度调节 ±5dp，出射瞳距调节范围为55-75mm
- ◆ XTX-2系列V型槽插入式物镜、带锁定机构、便于更换， 物镜1x, 2x, 3x, 4x, 6x可选择
- ◆ XTX-3系列180° 旋转式物镜，有三种可供选择：1x/2x, 1x/3x, 2x/4x
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz或220/50Hz
- ◆ 目镜：WF5x WF10x WF15x WF20x可选
- ◆ 照明：1. 白炽灯12V 10W 2. 卤素灯12V 10W 3. 高亮度LED灯
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱。外包装尺寸：68x31x37cm



◀ XTX-2A



▲ XTX-2B



◀ XTX-2C

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined head with locked-in eyepiece. The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ XTX-2 series V-shape inserted style objective with locked-in device ensure easy replacement. Objective: 1x, 2x, 3x, 4x, 6x for selection.
- ◆ XTX-3 series has three kind of 180° rotatable objective for selection: 1x/2x, 1x/3x, 2x/4x.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz.
- ◆ Eyepiece: WF5x WF10x WF15x WF20x for selection.
- ◆ Illumination: 1.Incandescent lamp12V 10W 2.Halogen lamp12V 10W 3. High brightness LED lamp.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is 68x31x37cm.

SPECIFICATION 规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
XTX-2A	WF10X	Inserted 2X	黑 / 白 White/black	自然光 Natural illumination
XTX-2B	WF10X	Inserted 2X	黑 / 白 White/black	照射光 Incident illumination
XTX-2C	WF10X	Inserted 2X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-3A	WF10X	Rotated	黑 / 白 White/black	自然光 Natural illumination
XTX-3A-W	WF10X		黑 / 白 White/black	自然光 Natural illumination
XTX-3B	WF10X	1X-2X	黑 / 白 White/black	照射光 Incident illumination
XTX-3B	WF10X	1X-3X	黑 / 白 White/black	照射光 Incident illumination
XTX-3C	WF10X	1X-3X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-3C-W	WF10X	2X-4X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination



▲ XTX-3A



▲ XTX-3B



▲ XTX-3C

OPTICAL DATA 光学参数

型 号 Model		目 镜 Eyepiece								
		WF5X		SWF10X		WF15X		WF20X		
	物镜放大率 Objective Magnification	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	工作距离 Working Distance (mm)
XTX-2A	1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	57
	2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	80
XTX-2B	3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	61
XTX-2C	4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	57
	6X	30X	4.0	60X	3.3	90X	2.5	120X	2.1	66
XTX-3A	1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	57
	2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	57
XTX-3B	1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	57
XTX-3C	3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	57
	2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	57
	4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	57

XTX-5

系列变档显微镜

SERIES STEP STEREO MICROSCOPES

FEATURES

性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，锁定目镜，头部可360° 转动，左目镜筒视度调节 ± 5dp，出射瞳距调节范围为55-75mm
- ◆ 90° 旋转式物镜，有三种可供选择：1x/2x, 1x/3x, 2x/4x
- ◆ XTX-5A/5B/5C系列为立柱式支架，XTX-5A-W,XTX-5C-W系列为弯臂式支架
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz或220/50Hz
- ◆ 照明：1.白炽灯12V 10W 2. 卤素灯12V 10W 3. 高亮度LED灯
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱，外包装尺寸为：68x31x37cm



◀ XTX - 5A



▲ XTX - 5B



◀ XTX - 5C

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined and 360° rotatable binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ Three kind of 90° rotatable objective for selection: 1x/2x, 1x/3x, 2x/4x.
- ◆ XTX-5A/5B/5C series supplied with pillar style stand: XTX-5A-W,XTX-5C-W series supplied with arm curved style stand.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz.
- ◆ Illumination: 1.Incandescent lamp12V 10W 2.Halogen lamp12V 10W 3. High brightness LED lamp.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is 68x31x37cm.

SPECIFICATION

规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
XTX-5A	WF10X	Rotated	黑 / 白 White/black	自然光 Natural illumination
XTX-5B	WF10X		黑 / 白 White/black	照射光 Incident illumination
XTX-5C	WF10X	1X-2X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-5A-W	WF10X	1X-3X	黑 / 白 White/black	自然光 Natural illumination
XTX-5C-W	WF10X	2X-4X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination



▲ XTX - 5A - W



▲ XTX - 5C - W

OPTICAL DATA

光学参数

物镜放大率 Objective Magnification	WF5X		SWF10X		目 镜 Eyepiece WF15X		WF20X		工作距离 Working Distance (mm)
	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	76
2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	76
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	76
3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	76
2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	76
4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	76

XTX-6/7

系列变档显微镜

SERIES STEP STEREO MICROSCOPES

FEATURES

性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，锁定目镜，头部可360° 转动，左目镜筒视度调节 ± 5dp，出射瞳距调节范围为55-75mm
- ◆ 90° 旋转式物镜，有三种倍率可供选择：1x/2x, 1x/3x, 2x/4x
- ◆ XTX-6A,XTX-6C系列为立柱式支架，XTX-6A-W,XTX-6C-W,XTX-7A-W,XTX-7C-W系列为弯臂式支架
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz或220/50Hz
- ◆ 照明：1. 白炽灯12V 10W 2. 卤素灯12V 10W 3. 高亮度LED灯
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱，外包装尺寸为：68x31x37cm



◀ XTX - 6A



▲ XTX - 6C



◀ XTX - 6C - W

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined and 360° rotatable binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ Three kinds of 90° rotational objective for selection: 1x/2x, 1x/3x, 2x/4x.
- ◆ XTX-6A,XTX-6C series supplied with pillar style stand: XTX-6A-W,XTX-6C-W,XTX-7A-W,XTX-7C-W series supplied with arm curved style stand.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz.
- ◆ Illumination: 1.Incandescent lamp12V 10W 2.Halogen lamp12V 10W 3. High brightness LED lamp.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is 68x31x37cm.

SPECIFICATION

规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
XTX-6A	WF10X	Rotated	黑 / 白 White/black	自然光 Natural illumination
XTX-6C	WF10X		磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-6A-W	WF10X	1X-2X	黑 / 白 White/black	自然光 Natural illumination
XTX-6C-W	WF10X	1X-3X	磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-7A-W	WF10X	2X-4X	磨砂玻璃 Frosted glass	自然光 Natural illumination
XTX-7C-W	WF10X		磨砂玻璃 Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination



▲ XTX - 6A - W



▲ XTX - 7A - W



▲ XTX - 7C - W

OPTICAL DATA

光学参数

物镜放大率 Objective Magnification	WF5X		SWF10X		目 镜 Eyepiece WF15X		WF20X		工作距离 Working Distance (mm)
	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	76
2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	76
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	76
3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	76
2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	76
4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	76

XTX-8/9

系列变档显微镜
SERIES STEP STEREO MICROSCOPES



▲ XTX-8C-2



▲ XTX-8C-3

FEATURES

性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜双目观察，锁定目镜，左目镜筒视度调节 ± 5dp，出射瞳距调节范围为55-75mm
- ◆ 旋转式三组物镜1x/2x/3x或1x/2x/4x
- ◆ XTX-8C系列为弯臂式支架，XTX-9A,XTX-9C为立柱式支架
- ◆ 产品通过CE认证
- ◆ 输入电压为110V/60Hz或220/50Hz
- ◆ 照明：1. 白炽灯12V 10W 2. 卤素灯12V 10W 3. 高亮度LED灯
- ◆ 每台泡沫包装，放入内纸箱，四台一个外箱，外包装尺寸为：68x31x37cm

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined binocular head with locked-in eyepiece. The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ Three kinds of rotational objective for selection: 1x/2x/3x or 1x/2x/4x.
- ◆ XTX-8C series supplied with arm curved style stand: XTX-9A, XTX-9C supplied with pillar style stand.
- ◆ Product has CE approval.
- ◆ Power supply 110V/60Hz or 220V/50Hz.
- ◆ Illumination: 1.Incandescent lamp12V 10W 2.Halogen lamp12V 10W 3. High brightness LED lamp.
- ◆ Each set packed in styrofoam and in an inner box. Four sets in one carton.The outer measurement is 68x31x37cm.

SPECIFICATION

规格

型 号 Model	目 镜 Eyepiece	物 镜 Objective	工 作 台 Working Stage	照 明 Illumination
XTX-8C-2	WF10X	1X-2X 1X-3X 2X-4X	Ø75mm 磨砂玻璃 Ø75mm Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-8C-3	WF10X		Ø75mm 磨砂玻璃 Ø75mm Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-9A	WF10X	1X-2X-3X 1X-2X-4X	Ø95mm 黑 / 白板 Ø95mm White/black	照射光 / 透射光 Incident illumination & transmitted illumination
XTX-9C	WF10X		Ø95mm 磨砂玻璃 Ø95mm Frosted glass	照射光 / 透射光 Incident illumination & transmitted illumination



◀ XTX-9A



◀ XTX-9C

OPTICAL DATA

光学参数

型 号 Model		目 镜 Eyepiece								
		WF5X		SWF10X		WF15X		WF20X		
	物镜放大率 Objective Magnification	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	工作距离 Working Distance (mm)
XTX-8C	1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	100
	2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	100
	3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	100
	4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	100
XTX-9	1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	57
	2X	10X	10.0	20X	10.0	30X	7.5	40X	6.5	57
	3X	15X	7.0	30X	6.7	45X	5.0	60X	4.3	57
	4X	20X	5.0	40X	5.0	60X	3.7	80X	3.2	57

XDT/STX/C-D 系列变档显微镜

SERIES STEP STEREO MICROSCOPES

FEATURES 性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 45° 倾斜单目观察，锁定目镜
- ◆ 头部可360° 旋转
- ◆ 放大倍率20x
- ◆ 工作距离80mm
- ◆ XDT-1金属结构，XDT-2金属塑料结构。
- ◆ 单台泡沫包装，10台一个大纸箱，外包装尺寸：76x41x26cm

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ 45° inclined monocular head with locked in eyepiece.
- ◆ 360° rotatable head.
- ◆ Total magnification 20x.
- ◆ Working distance 80mm.
- ◆ XDT-1: metal frame; XDT-2: metal-plastic frame.
- ◆ Each set packed in styrofoam and in an inner box. Ten sets in one carton.The outer measurement is 76x41x26cm.



▲ STX - 45



▲ STX



▲ XDT - 1



▲ XDT - 2

FEATURES 性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 垂直双目观察，出瞳距调节范围55-75mm,
- ◆ 目镜WF10X,物镜2X
- ◆ 工作距离70mm
- ◆ 内置照射光: 白炽灯或LED灯
- ◆ 电源为二节五号电池
- ◆ 塑料机身，携带方便
- ◆ 单台泡沫包装10台一个大纸箱，外包装尺寸：69.5x36x29cm.

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ Upright binocular head, the interpupillary distance is between 55-75mm.
- ◆ Eyepiece WF10X,Objective 2X.
- ◆ Working distance: 70mm.
- ◆ Built-in incident light: Incandescent lamp or LED.
- ◆ Power 2 units of AA batteries.
- ◆ Plastic body easily to carry.
- ◆ Each set packed in styrofoam and in an inner box. Ten sets in one carton. The outer measurement is 69.5x36x29cm.

FEATURES 性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 左目镜筒视度调节±5dp，出射瞳距调节范围55-75mm
- ◆ 物镜: 0.8X
- ◆ 目镜: WF5X, WF10X, WF15X, WF20X可选
- ◆ 工作距离: 145mm
- ◆ 照明: 环形LED灯，荧光环形灯可选

- ◆ Sharp stereo erect image over a wide field of view
- ◆ The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm
- ◆ Objective: 0.8x
- ◆ Eyepiece: WF5X, WF10X, WF15X, WF20X for selection
- ◆ Working distance: 145mm
- ◆ Illumination: LED ring light or fluorescent ring light for selection



◀ C - 6D



◀ C - 2D

FEATURES 性能

- ◆ 视场宽广，成像清晰，立体感强
- ◆ 左目镜筒视度调节±5dp，出射瞳距调节范围55-75mm
- ◆ V型槽插入式物镜，带锁定机构，便于更换，物镜 0.5x,1x可选
- ◆ 照明用高亮度LED光源
- ◆ 目镜，WF5X, WF10X, WF15X, WF20X可选

- ◆ Sharp stereo erect image over a wide field of view.
- ◆ The left ocular-tube with diopter adjustment ±5dp. The interpupillary distance is between 55-75mm.
- ◆ V-shape inserted style objective with locked-in device ensures easy replacement, objective, 0.5x,1x for selection.
- ◆ Illumination:High brightness LED lamp.
- ◆ Eyepiece: WF5X, WF10X, WF15X, WF20X for selection.

OPTICAL DATA 光学参数

物镜放大率 Objective Magnification	WF5X		SWF10X		目 镜 Eyepiece WF15X		WF20X		工作距离 Working Distance (mm)
	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	放大率 Magnification	视场 Field of View (mm)	
0.5X	2.5X	40.0	5X	40.0	7.5X	30.0	10X	20.0	250
1X	5X	20.0	10X	20.0	15X	15.0	20X	10.0	230