RF4®

FOCUS DESIGN AND CONCEPT

TRINOCULAR STEREO MICROSCOPE

体视显微镜

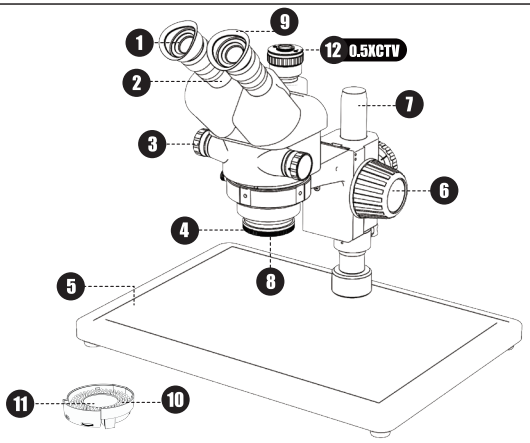


RF-6558X

一、规格

RF-6558X

1.目镜玻璃片
2.可调节目镜
3.变焦手轮
4.物镜
5.底座
6.调焦手轮
7.立柱
8.镜头
9.防漏光眼罩
10.led灯
11.防尘镜片
12.0.5XCTV



二、不同的目镜匹配同一物镜的不同放大倍率

目镜	标准配置		附加大物镜			
	工作距离100mm		0.5X 工作距离165mm		2X 工作距离30mm	
	放大倍率	视场范围	放大倍率	视场范围	放大倍率	视场范围
10X/23标准配置	6.5X-58X	4-39mm	3.25X-29X	8-78mm	13X-116X	2-19.5mm
20X/10	13X-116X	2.5-19mm	6.5X-58X	5-38mm	26X-232X	1.2-9.5mm

三、显微镜配置

型号	图片	底座和支柱	镜头和配件	相机和显示屏
RF-6558X		H:250mm Φ32mm支柱	6.5-58倍放大	不同型号可选的
			WF10X/23mm	
		380mm*260mm 大底座	0.5X CTV	
			LED 灯	

20TH ANNIVERSARY MICROSCOPE

ACCESSORIES
配件



0.5x ctv



Led lamp



RF-EM5

LENS



0.5X
objective lens

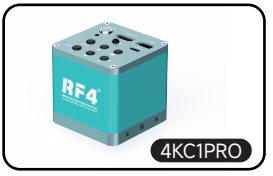


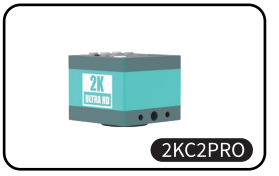
0.7X
objective lens



0.48X
objective lens

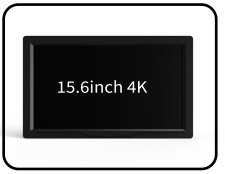
CAMERA







MONITOR



M156



YS010W

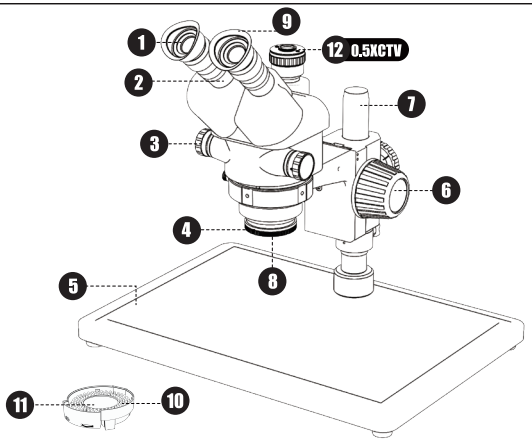


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I. Specifications

RF-6558X

1.Eyepiece glass piece
2.Adjustable eyepieces
3.Zoom handwheel
4.Objective lens
5.Base
6.Focusing handwheel
7.Stand
8.Lens
9.Light Leakage Eyecup
10.Led lamp
11.Dustproof Lens
12.0.5XCTV



II.Different eyepieces match different magnifications of the same objective lens

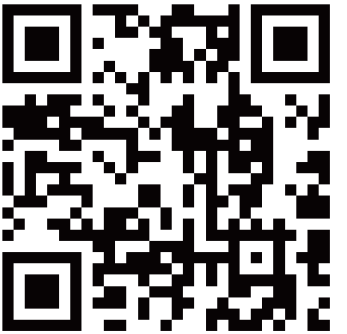
Eyepiece	Standard configuration		Auxiliary observation			
			0.5X		2X	
	Working distance 100mm		Working distance 165mm		Working distance 30mm	
	Magnification	Field of view	Magnification	Field of view	Magnification	Field of view
10X/23 Standard configuration	6.5X-58X	4-39mm	3.25X-29X	8-78mm	13X-116X	2-19.5mm
20X/10	13X-116X	2.5-19mm	6.5X-58X	5-38mm	26X-232X	1.2-9.5mm

III.Microscope Configuration

Model	Picture	Base and boom stand	Lens and accessories	Camera and display
RF-6558X		250mm Φ32mm pillar	6.5-58X Zoom	Selectable
			WF10X/23mm	
		380mm*260mm big base	0.5x CTV	
			LED Lamp	

20TH ANNIVERSARY MICROSCOPE

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