RF4®

FOCUS DESIGN AND CONCEPT

S9R-A6



使用说明书

OPERATING MANUAL

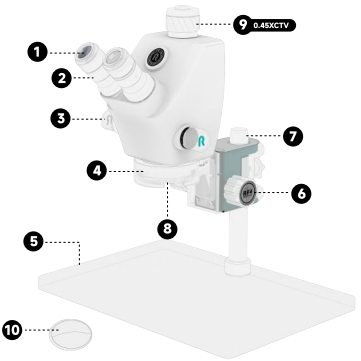
FOCUS DESIGN AND CONCEPT

RF4 FOCUSES ON THE COMBINATION OF TECHNOLOGY AND INNOVATION AND PAYS MORE ATTENTION TO THE PRACTICALITY OF R & D PRODUCTS.

一、规格

S9R

- 目镜玻璃片
- 可调节目镜
- 变焦手轮
- RF-A6带灯托架
- 底座
- 调焦手轮
- 立柱
- 镜头
- 0.45X CTV
- 防尘镜



二、不同的目镜匹配同一物镜的不同放大率

目镜	标准配置		附加大物镜					
			0.5X		0.7X		2X	
	工作距离 100mm		工作距离 180mm		工作距离 120mm		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	放大倍率	视场范围
10X/27MM 标准配置	7-74X	3.6-37.8MM	3.5-37X	8-83.2MM	4.9-51.8X	4.9-51.9MM	14-148X	1.8-18.9MM

三、不同显微镜的对比

型号	图片	底座和支柱	镜头和配件	相机和显示屏
S9R-A6		250mm φ32mm 立柱, 380mmX260mm 大底座	7-74X 三目连续变焦 WF 10X/27mm 0.45x ctv 防尘物镜 RF-A6托架灯	可选

ACCESSORIES
配件



0.45x ctv



RF-A6



RF-EM6

LENS



0.5X
objective lens



0.7X
objective lens



0.48X
objective lens

CAMERA







MONITOR



M156



YS010W

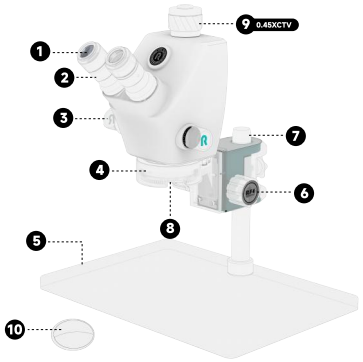


S101

I. Specifications

S9R

- Eyepiece glass piece
- Adjustable eyepieces
- Zoom handwheel
- RF-A6 Integrated Lamp Bracket
- Base
- Focusing handwheel
- Stand
- Lens
- 0.45X CTV
- Dustproof Lens



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

Eyepiece	Standard Configuration		Auxiliary Observation					
			0.5X		0.7X		2X	
	Working Distance 100mm		Working Distance 180mm		Working Distance 120mm		Working Distance 30mm	
	Magnification	Field of View	Magnification	Field of View	Magnification	Field of View	Magnification	Field of View
10X/27MM Standard Configuration	7-74X	3.6-37.8MM	3.5-37X	8-83.2MM	4.9-51.8X	4.9-51.9MM	14-148X	1.8-18.9MM

III, Comparison of different microscope

Model	Picture	Base and Boom Stand	Lens and Accessories	Camera and Display
S9R-A6		250mm φ32mm pillar, 380mmX260mm big base	7-74X Trinocular Continuous Zoom WF 10X/27mm 0.45x ctv Dustproof len The RF - A6 bracket light	selectable

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