






B204 TR LED with Screen

-  Wide Field Eyepiece WF10x/18mm
-  High Contrast Achromatic Objective 4x,10x,40x,100x
-  Mechanical Stage 115x125mm, Moving Range 70x35mm
-  Full Metal Body High Rigid Construction
-  3W LED, Cordless Rechargeable Function Optional



B204 TR LED with Screen Biological Microscope Outfits

Items	Specification	B204LED
Eyepiece	WF 10×-18 mm	●●
	WF 10×-18 mm(adjustable, 0.1 mm)	○
Achromatic Objective	10×	●
	20×	●
	40×/0.65 (S)	●
	100×/1.25 (Oil) (S)	●
Seidentopf Trinocular Head	Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, Light Distribution 20:80	●
Nosepiece	Quadplex	●
Focusing Knobs	Coaxial Coarse and Fine Focusing Knobs Travel Range: 22mm, Scale: 2μm	●
Mechanical Stage	Stage Size: 125mm×115mm, Travel: 35mm×75mm	●
Condenser	Abbe N.A. 1.25(Iris Diaphragm)	●
Dark Field Ring	Available For 4×-40× Objective	○
Polarizing Attachment	Analyzer / Polarizer	○
Mirror	Plano-concave mirror	○
C-mount	1×/ 0.5× (Focus Adjustable)	
Base	3WLED Illumination Systems	●
	3WLED Illumination Systems (rechargeable)	○
	12V 20W Halogen Lamp, Wide Voltage: 100V-240V	○
Screen	9"IPS. 1/2.75". 2.8x2.8μm. USB3.0. TF Card. Dia. 23.2mm. White Color. Resolution.800x480. Sensor Resolution 1920x1080.	●