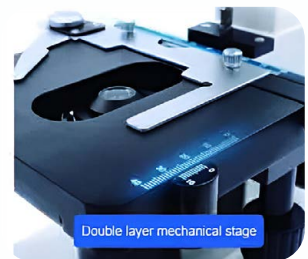
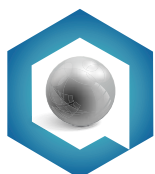


LED SCREEN MICROSCOPE 7"

REF: EL10E

Microscope with excellent optical imaging system and ergonomic design, imaging bright reduction high, comfortable to use. And this is a further optimization of the human-computer relationship, high-eye backward LED screen changed the traditional microscope observation, more convenient and easy, more suitable for long-term microscope workers and popular science education of children and adolescents.





LED SCREEN MICROSCOPE 7"

REF: EL10E

Powerful Digital Image Acquisition Equipment



Display: 7 inch IPS full view 1024x600mm

Image Sensor:

Built-in 5 pixel color CMOS

Size: 5346(H) x 3003(V)um

Pixel: 2.75(H) x 2.75(V)um

Resolution: 1920 x 1080

Technical specifications

Description
7-inch IPS full view screen, size 1024x600mm
Four-hole nosepiece
195 achromatic objective 4x, 10x, 40x, 100x
Double-layer stage with 110x120mm, moving range 60x30mm
Coaxial coarse & fine adjustment, upper limit mechanism with stage
Abbe NA 1.20 condenser
LED illumination, brightness adjustable