

SM200T8 200X Digital Video Microscope

Product parameters:

Output mode: AV video interface

Magnification: 20X / 200X

Source: 8 adjustable LED lights

Display: 8-inch LCD

Specifications

- 1)Sensor: Color CMOS sensor, 1280x1024 pixels
- 2)Master chip: new generation of ultra high-speed DSP
- 3)Lens: 5G microscope dedicated Lens 8X, M12
- 4)Imaging scope: manual adjustable 10 mm ~ unlimited
- 5)Video parsing: PAL / NTSC
- 6)the auxiliary light source: 8000mL White LED lamp X 8
- 7)Dynamic video framerate: 30 f / s Under 600 Lux Brightness
- 8)Dynamic Views: 30 images / sec.
- 9)Magnification: 20X and 200X (manually adjustable)
- 10)Power supply: 5V DC
- 11)Interface: Video port