

## 200X Dual illumination Optical Microscope



The 200X Dual illumination Optical Microscope is a dual illumination 200x microscope. It uses a pair of white LED's to provide both coaxial and oblique illumination. This lighting technique facilitates both detecting fine scratches and precisely determining their location relative to the core.

- Led illumination, Clear bright images
- Laser filter installed for eye protection
- Magnification: 200X, Smooth focus control
- Power Source: 3×LR44 button batteries

- Light Source: white LED, rated for 100,000 hours
- Controls: Fine Focus control wheel
- Switch: rocker switch
- Safety Filter: Built in IR filter
- Gross Weight: 0.33kg, Color: Black
- Size: 225mm(L) × 32mm diameter

- Adapter Interface:

interchangeable universal 2.5mm adapter (for SC/PC, ST/PC, FC/PC; SC/APC, ST/APC, FC/APC) and 1.25mm (for LC/PC, MU/PC; LC/APC, MU/APC) adapters