



## 400X Fibre Microscope



# DATA SHEET

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## 400X Fibre Microscope

The fibre optic microscope exerts a white LED light for coaxial illumination. When the light is introduced into the optical path so that it emerges through the tip of the objective lens and hits the ferrule perpendicular to the end face. This course of illumination produces a high-level resolution ensuring excellent specificity of the scratches and contamination.

### Technical Specifications

- Optical magnification: 400X
- LED: rated life: 10000hrs
- Weight: 0.6kg
- Size: 225mm/8.76"length\*32mm/1.25"diameter
- Laser safety filter: built-in
- Light source: 3\*AAA batteries (Batteries not included)
- Controls: momentary on/off switch for light source and fine force control wheel
- Adaptor interface: interchangeable for 2.5mm (SC, ST, FC) and 1.25mm (LC/MU) adaptor (Adaptors 1.25mm+2.5mm included)
- Anti-slip rubber grip

### Operations Manual

- Step1: Insert fibre connector into the adaptor of microscope
- Step2: Look through the eyepiece and press on/off LED switch (Illumination)
- Step3: Adjust the focus control, to capture a clear view

### Ordering Information

Part number	Description
C.10.FM.400X	400X Fibre Microscope

*\*Specifications are subject to change without notice based on technical recommendations and related product enhancements*