

USB Handheld Microscope Datasheet

Over View

USB handheld optical fiber end face microscope: it adopts high-precision optical path design and high-speed digital image processing to carry out 200/250 times magnification imaging of the measured end face, which is especially suitable for fine inspection of stains, scratches, dents and other end face conditions. No need to drive, connect with the computer through USB, the detection image is stored in the computer. Stylish appearance, lightweight and portable.

Features

- FC/SC/ST/E2000/LC/MU/MPO compatible
- 200/250x magnification
- Built-in digital sensor, through the USB port connected to the computer to detect optical fiber end face, easy to image analysis
- Support for USB1.1 and USB2.0 interfaces
- Pre-center positioning, image centered, clear, uniform spot.

Technical

Focusing Style	Manual
Magnification	200/250
Resolution	0.5um
Connector	SC/FC/LC
Dimensions (WxHxD)	119×56×33 mm
Weight	187g

