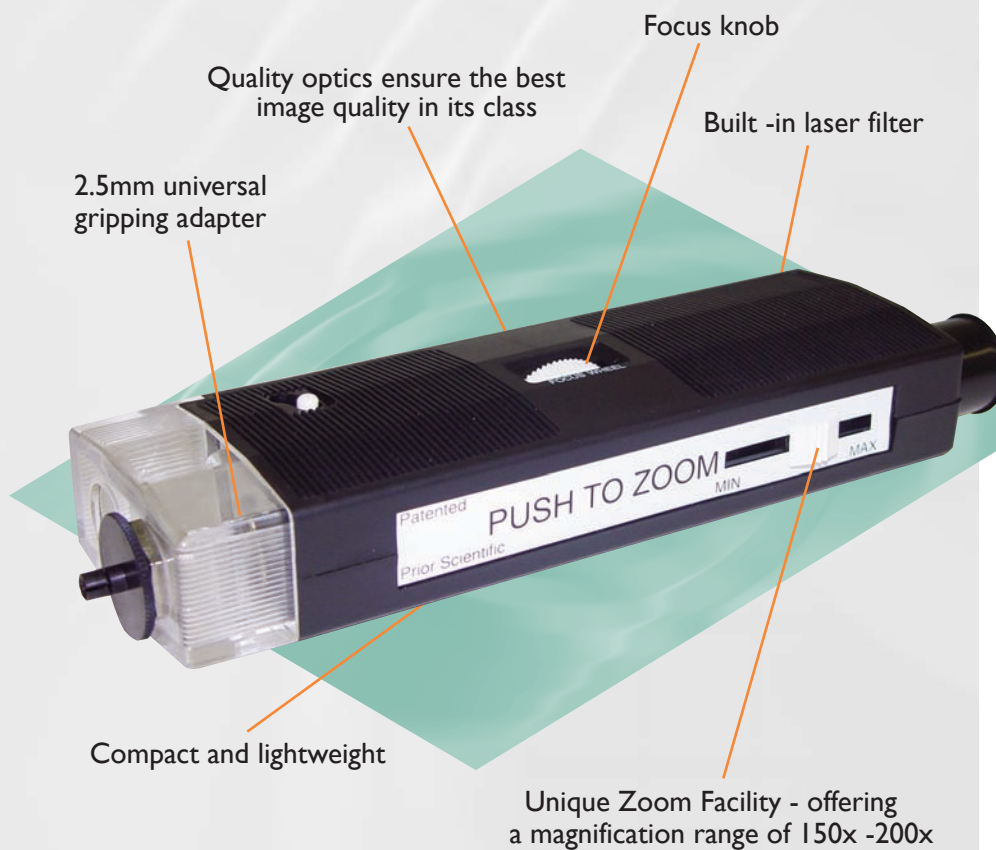


Pocket Fiber Microscope

PRIOR
Scientific

Features



The Pocket Fiber Microscope is an affordable, compact handheld system for the inspection of fiber optic terminations. Providing 150x-200x zoom magnification, its portability makes it ideal for use in the field or in the laboratory.

ILLUMINATION

The illumination of the fiber optic termination is by means of a 2.8V bulb powered by 2 'AA' alkaline batteries providing high contrast and superior image quality. The angled illuminator ensures the best illumination, and the bulb is easy to replace in the field.

ACCESSORIES

The Pocket Fiber Microscope is supplied complete with a 2.5mm universal gripping adapter, batteries and bulb. A glass NA objective lens is used to ensure the Pocket Fiber Microscope delivers the best image quality in its class. For additional safety the instrument is supplied with a built-in laser filter.

ORDERING GUIDE

G180C Pocket Fiber Microscope with universal gripping adapter, batteries, bulb and case

ADAPTERS

G839 2.5mm Universal Adapter
G173 1.25mm LC/MU
G179 2.5mm Universal/Angled
G815 SMA
G868 D4