

# FS Series

## Handheld Fiber Inspection Microscopes



The inspection of fiber optic connectors is now faster and easier using the FS Series handheld fiber inspection microscopes. The microscope allows the user to visually inspect connectors for cleanliness and damage. It's a quick, dependable way to ensure all your fiber optic connectors meet performance standard. The FS Series microscopes have multiple applications and are ideal for installation, system qualification or maintenance in all environments, from multimode LAN's and premise installations to single-mode telephony and CATV networks.

### Features and Benefits

- 200x or 400x optics for either multimode or single-mode fiber
- Laser safety filters provide eye protection
- Universal connector adapter that fits 2.5 mm ferrules
- Fast and detailed inspection of a single-mode or multimode fiber connectors
- Ideal for a variety of applications including field, central office or laboratory environments



*(formerly GN Nettest)*

## Specifications

Magnification	200x or 400x
LED rated life	100,000 hours
Safety filter	Built-in
Connector	2.5 mm Universal
Controls	Momentary on/off switch and focus
Power source	3 AAA alkaline batteries
Weight	0.5 kg (1.2 lbs.)
Dimensions (H x W x D)	22.2 x 3.2 x 3.2 cm (8.75 x 1.25 x 1.25 inches)

## Ordering Information

Model	Description
FS-200	Fiber Microscope with 200x optics
FS-200C	Fiber Microscope with 200x optics with coaxial illumination
FS-400C	Fiber Microscope with 400x optics with coaxial illumination
FSA-ST	ST adapter
FSA-SC	SC adapter
FSA-FC	FC/PC adapter
FSA-LC	LC adapter
FSA-BI	Biconic adapter
FSA-D4	D4 adapter
FSA-MTRJ	MT-RJ adapter
FSA-MPX	MPX adapter
FSA-MT	MT adapter
FSA-MTP	MT adapter
FSA-E2000	E2000 adapter
FSA-U125	1.25 Universal adapter
FSA-UN	2.5 mm Universal adapter
FSA-APC	2.5 mm Universal adapter Angled PC

## Care for your network with NetTest

With products like our fiber inspection microscopes, NetTest continues to provide the industry with advanced, affordable solutions for all fiber optic testing and inspection needs. With our superior customer service and technical support, there's no better company to rely on for outstanding network care. For more information on the FS Series or any of NetTest's fiber optic testing solutions, contact a NetTest representative today at 1-315-266-5000 or 1-800-443-6154.

