



**Manufacturer:**  
Viavi

**Product Name:**  
VIAVI INX™ 660 Fiber Optic Inspection Probe Microscope Kit  
with MPO/APC, LC/PC & SC/PC Bulkhead Tips

**Manufacturer Part Number:**  
INX-660-KIT3

▶ [Click here for more details on the VIAVI INX™ 660 Fiber Optic Inspection Probe Microscope Kit with MPO/APC, LC/PC & SC/PC Bulkhead Tips](#)

## Fiber Inspection Probe Microscopes

Make your job easier, faster, cleaner.



Contact the professionals at Fiber Optic Center for a quote or to get more details.

[focenter.com](http://focenter.com) • 508-992-6464 | (800) 473-4237 • [sales@focenter.com](mailto:sales@focenter.com)

23 Centre Street • New Bedford, MA 02740 USA

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## INSPECTION SOLUTIONS FOR EVERY APPLICATION

- Automated pass/fail analysis
- Test to IEC-61300-3-35 standards or customer-specific requirements
- Dual-magnification inspection functionality
- Generate detailed certification reports

From new installation certification to troubleshooting, VIAVI probe microscopes eliminate subjectivity and guesswork with intuitive and reliable inspection solutions.

### **INX 760 Probe**

Elevating fiber inspection: faster, simpler, stronger, and smarter. Automated simplex, duplex and multifiber connector inspection and analysis.

### **INX 660 Probe**

Bringing the power of the INX to single fiber inspection with automated simplex connector inspection and analysis.

### **FiberChek Probe**

The one-button FiberChek Probe delivers a reliable, fully autonomous, handheld inspection solution for every fiber technician.

### **P5000i Probe**

This easy-to-use, automated fiber inspection and analysis probe provides pass/fail capability to PCs, laptops, mobile devices and VIAVI test solutions.

### **SmartClass Fiber Solutions**

This family of intelligent fiber inspection solutions delivers flexibility and improves performance by integrating fiber inspection with other essential test capabilities.

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Features and Capabilities	INX 760 Probe	INX 660 Probe	FiberChek Probe	P5000i Probe	SmartClass Fiber Solutions
Dual magnification inspection of fiber end faces	■	■	■	■	■
Automatic pass/fail analysis to industry standards or custom requirements	■	■	■	■	■
Auto-center	■	■	■	■	■
Auto-focus	■	■	■		
On-board storage	■	■	■		■
Integrated display	■	■	■		■
Wireless operation	■	■	■		
Simplex inspection	Automatic	Automatic	Automatic	Semi-Auto	Semi-Auto
Duplex inspection	Automatic	Manual (1 fiber/test)	Manual (1 fiber/test)	Manual (1 fiber/test)	Manual (1 fiber/test)
Multifiber inspection	Automatic	Semi-Auto	Manual (1 fiber/test)	Manual (1 fiber/test)	Manual (1 fiber/test)
Dedicated patch cord inspection microscope					Optional

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## TIPS AND ACCESSORIES

VIAVI Solutions offers a comprehensive set of fiber inspection tips and adapters so you can Inspect Before You Connect™ any connector, and work clean in every application.



*Fiber  
optic  
center*



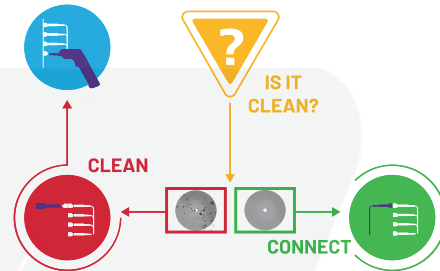
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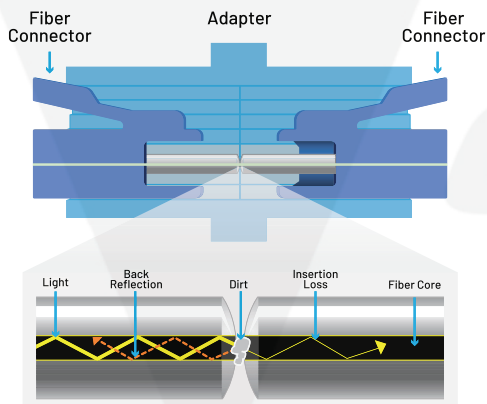
## INSPECT BEFORE YOU CONNECT™



### Contamination – The #1 Reason for Fiber Network Failures

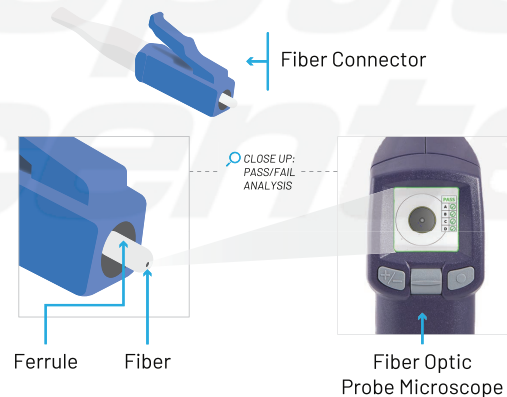
- Dirty connectors cause 80% of field test failures
- Microscopic debris degrades signal performance and can cause permanent damage to connectors and the equipment they are plugged into
- Mating dirty connectors can break apart debris, spreading it across the fiber end face

### Don't Be One-Sided



Inspecting BOTH sides of the fiber connection is the only way to ensure that it will be free of contamination and defects, and prevents cross-contamination. VIAVI fiber optic probe microscopes allow inspection of both male and female optical connectors.

### See What You're Missing



Debris on an end face is typically 2 - 20  $\mu\text{m}$  and can only be seen with a fiber optic probe microscope.

VIAVI offers a comprehensive line of probe microscopes for every application and budget.

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