

Fiber Optic Video Scope

(888) U.S.-OTDRS

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Features:

- Grading Map for Pass/Fail Analysis
- Quick Zoom Feature
- Position Image for Best Viewing
- Stores Connector Images
- Use with TTI CertSoft Software Suite
- Rugged Case with Stand
- Shipped with Universal AC Adapter
- Wide Range of Adapters Available
- One Hand Operation
- 4" TFT Display
- VP-100 Also Operates The FTE1700, 7000A, 7500 and 8000 Series

Specifications

GRAPHICAL DISPLAY	4 in Color TFT
DIMENSIONS W/O BOOT	7.62" L x 3.88" W x 1.56" H
WEIGHT	2 lbs
BATTERY	Rechargeable NiMH - 4 hours operating time
POWER	100-240 universal US, GB, EU, AU Mains
ENVIRONMENTAL	Operation -10°C to + 40°C
ACCESSORIES INCLUDED	Universal power supply, FC and SC adaptors, Windows™ Compatible Software, USB Cable and Manual

Ordering Information

FTE-5100	Video Inspection System Includes Scope, Probe, Software Suite, Manual on CD and Universal Power Supply
VIS-300	Video Probe only

Specifications subject to change without notice.

The FTE-5100 Fiber Optic Video Inspection System is a hand held unit that will save you time and money when testing and installing optical links. Use the FTE-5100 to ensure that your connections are clean and pristine. Contaminated connectors cause not only inaccurate testing and poor system performance, they can damage expensive equipment. The FTE-5100 is among the most cost effective inspection devices on the market. The VIS-300 Video Probe may be purchased separately for use with our FTE-1700, FTE-7000A, and FTE-8100 series units. Save your connector images and include them on your test reports using the TTI CertSoft software suite.



Made In the USA

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