

Probe & Display Configuration Guide

Probes

Digital

P5000 Probes connect to a PC via USB 2.0 to perform automated go/no-go testing on fiber end-faces.



Analog

USB Modules convert an analog signal to digital and output to a PC via a USB 1.1 cable.



FBP Probes are the industry standard for precision, versatility and reliability.



FBA Articulating Probes feature a pivoting head that provides access into hard-to-reach devices and connections.



FBP3 Long-Reach Probes are designed to access connectors situated in the backplane, beyond the reach of a regular probe.



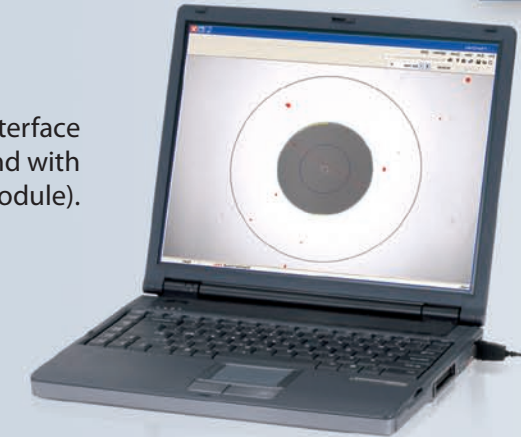
Video Output Modules convert a probe connection to a BNC connection.



Displays

PC

PC / Laptop computers interface directly with digital probes and with analog probes (with a USB module).



Portable

HD1 premiere portable LCD displays feature a Li-ion battery and advanced power management.



HD2 versatile portable LCD displays are available with an optional integrated patch cord module and/or VFL module.



Bench Top

Bench-Top Monitors offer a larger screen for manufacturing and production environments.



Integrated

FBE Probes are hard-wired to an HD2 Display, providing an economical inspection solution for common fiber connector types.



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