




Low Noise Fiber Optic Endface Inspection Instrument





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|  | <p>Dimension is committed to building a series of portable fiber optic end face probes/microscopes, becoming ideal tools for inspecting fiber connector end-face defects before and after network ...</p> |
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|  | <p>The FIP100 from Tempo is a fully automated inspection tool that provides fast and reliable analysis of fiber optic connector end faces and bulkheads. With a single button press, the FIP100 automatically ...</p> |
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|  | <p>This versatile tool supports single-mode (SM), multi-mode (MM), and polarization-maintaining (PM) fiber connectors, and is especially suitable for inspecting high-density connectors like MPO and MTRJ, as ...</p> |
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|  | <p>The new D Scope EFI for MTP/MPO and multifibers field connectors is a cost effective microscope for inspecting fiber optic patchcords and cassettes. Easy to use, the D Scope EFI allows the operator to ...</p> |
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|  | <p>EasyCheck V2 adopts the digital imaging solution to improve image resolution and reduce noise, resulting in clearer images and clearer contrast of fiber endface defects.</p> |
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Shop fiber optic inspection scopes, including single- and multi-fiber inspection products from trusted brands like Dimension, Domaille, Viavi, and Jonard.



It is used for high-precision inspection of fiber connector end faces in labs, production lines, and field maintenance, ensuring polishing quality and cleanliness.



Bynet fiber inspection tools offer 400x magnification & automated pass/fail analysis for connector end-face inspection. Includes handheld/video microscopes & probes for LC/SC/FC/MPO.



Various instruments are used for inspecting bare or connectorized fiber endfaces: fiber microscopes, videoscopes and interferometric analyzers.



The LBTEK Benchtop Fiber Endface Inspection Microscope is equipped with a high-definition, high-resolution TFT display, capable of producing high-quality, low-distortion imaging of fiber endfaces ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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