

Handheld Fiber Optic End-Face Inspection Instrument in Indonesia



Overview

Fastest inspection in the industry for both single-fiber and multi-fiber connectors, with the most reliable results. The image is transmitted to the mobile phone through the WIFI signal and displayed. It is a good choice for fiber end face. Optical fiber end-face inspection and cleaning are important steps to ensure the quality of optical fiber communication. Connect with anything and test anywhere! This product is part of the comprehensive VIAVI Remote PHY turn-up and maintenance solution enabling seamless transitions from legacy to distributed access architectures. (Read More.) AutoCheck is.



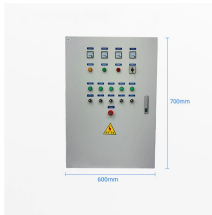
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EasyGetWiFi, its portable handheld fiber end-face visual inspector. Equipped with WiFi and USB port for image transmission, EasyGetWiFi can transfer the captured fiber end-face image quickly to display ...



Automate fiber inspection with an all-in-one tool from VIAVI. Alone or connected (WiFi, USB), FiberChek is the essential fiber tool.



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 ...



Temukan alat komunikasi optik dari Novker dan Grandlinkin — solusi andal untuk pengujian, instalasi, dan perawatan jaringan fiber optik dengan hasil cepat dan akurat.



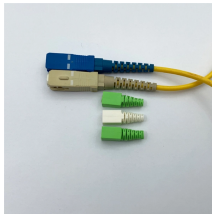
The internal structure of the handheld WIFI end-face detector has been redesigned to provide a longer lifespan. No matter how harsh the environment, the internal optics will not deteriorate, and the image ...



Turn your Android™ or iOS device into a fully automated fiber inspection solution delivering fast and consistent test results. With no wires in your way or cumbersome battery pack, it provides ...



This full function fiber inspection scope is a fully automated tool to check and analyze fiber optic connector end faces for dirt, condition, and quality as per IEC61300-3-35 requirements. Images are ...



The TQ-FVM-105A handheld WIFI end-face inspection microscope, connected via WIFI and specific software, can obtain high-resolution clear images in real time on smart devices and capture and save ...



FVM-100 Hand-held Video Probe Microscope Fiber Optic End Face Inspection Detector Display Optical Cleaning Tool Clean Pen di Tokopedia • Promo Pengguna Baru • Bebas Ongkir • Cicilan 0% • Kurir ...



A portable fiber optic end-face inspection device designed for high-definition viewing and accurate connector analysis.

Contact Us

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