

# Handheld Fiber Optic End-Face Inspection Instrument in Indonesia



## Article Overview

Several handheld fiber optic end-face inspection instruments are available in Indonesia, including the NK43, Exfo FIP-500, FastCheck MT, and FIP-600v, offering features like high magnification, real-time imaging, and automated analysis.

### Key Products and Features

#### 1. NK43 Fiber End-Face Inspection Instrument

- Handheld USB device for single-core fiber inspection.
- Magnifies and captures images of fiber end faces, transmitting data to a computer via USB or Type-C interface.
- Supports standard 2.5mm and 1.25mm plugs with multiple connector adapters.
- Ergonomic, portable, and suitable for quick testing and maintenance tasks.
- Available in Indonesia through PT Deline Komunikasi Indonesia . 2. Exfo FIP-500

#### Fiber Inspection Scope

- Fully automated handheld tool for single-fiber and multi-fiber connectors.
- Offers high accuracy and repeatability with advanced image capture techniques.
- Self-contained, no need to recharge frequently or offload results.
- Distributed in Indonesia by Karya Mandiri Techindo and Multiarya Komunika, with options for nationwide shipping and warranty . 3. FastCheck MT Fully Fiber Endface Inspector

- Designed for multi-core optical modules and high-density connectors (MT/MPO/MMC/SN-MT)....

## Article Content

All-in-one Fiber Optic End-face Inspection Scope, IV200M

The use of coaxial optical amplification system and high-definition 8 inch black and white LCD display with precision resolution sensors, so that the fiber optic end-face defects at a glance, nowhere to

Handheld Fiber Microscope, 400X Magnification Optical

Amazon : Handheld Fiber Microscope, 400X Magnification Optical Fiber End Face Inspection Probe 3.5in LCD Display Microscope for Fiber Microscope Fiber

Fiber inspection | Fiber equipment

Industry's first AI-driven endface analysis for simplex, duplex and multi-fiber connectors. Delivers reliable and repeatable results with a self-contained, fully automated tool for zero-button testing all day—no

Automated Fiber Inspection Scope | Kingfisher International

Integrated Fiber Inspection Scope AutoGet Wi-Fi. A handheld fiber optic connector end-face inspection probe.

Optical connector end face inspection machine series

The Optical Connector End Face Inspection Machine series is a fiber end face inspection device that allows for easy observation of dirt on the end faces of optical connectors and transceivers (\*). \*Some

Wireless Fiber Optic End Inspection Instrument | FiberMania

The Wireless Fiber Optic End Inspection Instrument provides high-resolution, 200x magnification for precise fiber optic end face inspection. It offers wireless connectivity (USB and WiFi) with Android

Fiber Inspection Scope Products

Shop fiber optic inspection scopes, including single- and multi-fiber inspection products from trusted brands like Dimension, Domaille, Viavi, and Jonard.

DIMENSION SmartCheck Intelligent Fiber Endface

SmartCheck has outstanding software algorithms and is easy to operate, able to differentiate the small scratches and dirty points on the fiber end face; The

Fiber Inspection Microscope | VIAVI FiberChek Probe

The FiberChek Probe builds on the VIAVI industry leading expertise in fiber inspection to deliver a single "all-in-one" handheld solution that every

Fiber Endface Inspection – connectors, bare fiber ends,

Nyfors offers high precision interferometers for checking the end face quality of cleaved optical fibers and for cleave process optimization. They show crisp and

#### 400X Handheld Fiber Optic Inspection Probe

This Fiber Optic Inspection Microscope is used for inspecting fiber terminations, providing the most critical view of fiber and faces. This 400X handheld

#### VIAVI FiberChek

The FiberChek Probe is a single "all-in-one" handheld solution that every fiber technician can rely on for all of today's fiber inspection needs in a fully

#### Fiber Optic Inspection Probe: High-Precision Hand-held

The Fiber Optic Inspection Probe is a high-precision handheld device designed to examine the end-face quality of fiber optic connectors. It plays a critical role in ensuring optimal network performance by

#### DIMENSION SmartCheck Intelligent Fiber Endface

SmartCheck has functions such as automatic analysis, autofocus, automatic fiber switching, and automatic judgment of fiber end faces, making testing multi core

Fiber Endface Inspection – connectors, bare fiber ends, cleanliness ...

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

#### Endface Inspection-DIMENSION

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

#### Fiber Optic Inspector, Fiber Endface Probe, MPO MTP

Fiber Optic Inspection products are important for network technicians and other personnel to safely inspect fiber end-faces for contamination and verify the

#### EasyCheck V2 Digital Fiber Endface Inspector-DIMENSION

EasyCheck V2 Digital Fiber Endface Inspector Next-gen all-digital fiber end-face detector with digital imaging for enhanced internal capabilities. Digital imaging scheme with high image resolution and

#### VIAVI FBP-P5000i Digital Inspection Microscope with

The VIAVI (formerly JDSU) FBP-P5000i Handheld Fiber Inspection Microscope provides an automated inspection and certification of fiber end-face quality,

#### HTO-7000B Fiber End Face Detector – 200X/400X Microscope

Q1: What is the HTO-7000B Optical Fiber End Face Detector used for? It is used for high-precision inspection of fiber connector end faces in labs, production lines, and field

How the 200x Handheld Fiber Optic Microscope Enhances Fiber

A fiber optic microscope plays a key role in maintaining optimal performance by allowing users to inspect the fiber's end-face for dirt, scratches, and other contaminants. If you've been

400X Handheld Fiber Optic Inspection Probe

The fiber connector ferrule must be inspected and cleaned before the fiber optic connector is connected. Inspection of the fiber end face is the key to reducing

Handheld Wireless Fiber Optic Inspection Scope,FV

Product Description: FV-3000P Fiber end-face inspection scope is a portable handheld intelligent end-face detection equipment, can be used to detect a

NK43 Fiber End Face Inspection Instrument

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

Fiber End Face Inspection

We also offer two scanning white-light interferometers (SWLI) that enable detailed measurements of the connector end face for inspection and quality-control

EasyGet2 Portable Fiber Endface Microscope

The portable and compact design can detect the end face of optical communication products installed on the rack The optional portable display can provide up to 8

FiberSafe Fiber Scope | Kingfisher International

FiberSafe Fiber Scope handheld fiber optic connector end-face inspection microscope with superior image quality, improved eye laser safety.

EASYGET 2 Portable Fiber End-face Visual Inspector & Monitor

EasyGet2 is a handheld fiber end face detection device developed by Dimension Technology, used to detect various fiber connectors, optical devices, and optical modules Defection The portable and

What Is a Fiber End-Face Microscope and Why It Matters

What Is a Fiber End-Face Microscope? A Fiber End-Face Microscope is a handheld or benchtop inspection device used to visually

AUTOCHECK Intelligent Integrated Fiber End-face Visual Inspector

AUTOCHECK Intelligent Integrated Fiber End-face Visual Inspector AutoCheck is the first intelligent integrated fiber end-face inspector developed by Dimension Technology. With the advantages of

Fiber inspection | Fiber equipment

Fiber inspection It's a fact: dirty and/or damaged fiber connectors are one of the most common causes of optical network problems. And today, when operators operate under amplified OPEX pressure and

EASYCHECK Integrated Fiber End-face Visual Inspector

EASYCHECK Integrated Fiber End-face Visual Inspector Easycheck is an integrated fiber endface inspector developed by Dimension Technology; it combines optical microscope and monitor in a

## Contact Us

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