

# Portable Fiber Optic Endface Inspection Instrument



## Overview

Easyget 2 is a portable type of fiber endface inspector developed by Dimension Technology. By magnifying 200~400 times of the objects, you can identify defects and scratches on the endface of connectors. It is your the best choice for endface inspection. Easyget 2 is a portable type of fiber endface inspector developed by Dimension Technology. By magnifying 200~400 times of the objects, you can identify defects and scratches on the endface of connectors. It is your the best choice for endface inspection. Easyget comes along with portable 3.5 inch high resolution LCD monitor, it can work over 8 hours. We have improved the structure of Easyget in order to provide longer life. The entire microscope has a sealed structure that will keep the optical component clean even in harsh environments. Easyget uses aviation grade electrical plugs instead of a USB connector compared to the previous version. The image of Easyget will stay clean and stable even in harsh environments. The new acquisition card is compatible with more operating systems and has higher image quality. The image capture software has more functions such as auto brightness, auto analysis (optional). Easyget is able to connect to desktop monitor as well. There are many tip variants which make Easyget simple to meet different requirements on inspecting. Easyget compatible with many different types of tips to inspect connectors, transceiver modules (SFP, QSFP) and optical components (TOSA, ROSA). We have designed new MT adaptors that are able to inspect MPO and MTP products such as connectors in adaptors, 40G/100G modules and so on. Easyget is suitable for maintaining the high density data center o.

## Article Content

### Portable Fiber Endface Inspector

This portable inspector can check the end face of pigtail and patch cord, and also capable of inspecting the connector end face through adapter which is already

### Fiber Inspection. Fiber Optic Inspection Scope and Probe

The VIAVI fiber optic inspection tools allow you to quickly and accurately determine the cleanliness of fiber connections when installing new networks.

### Fast Check MT Fully Fiber Endface Inspector

In order to quickly improve the efficiency of the production fiber endface inspection, Dimension launched Fastcheck MT Fully Fiber Endface Inspector. For

### EasyGet2 Portable Fiber Endface Microscope-DIMENSION

Portable, sleek design for effortless on-rack end-face detection of optical communication products.

### 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

### Interferometric end-face Inspection

Our product line-up includes advanced yet portable inspection interferometers for accurate characterization of cleaved or polished fiber end-faces. With NYFORS

### Inspection Probes

The P5000i makes it fast and easy to test and inspect fibre optic end faces. This intelligent fibre microscope removes the subjectivity from fibre inspection and

### 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

### Portable Optical Fiber End Face Visual Inspection-DIMENSION

Portable Optical Fiber End Face Visual Inspection- AutoGet MT Fiber Endface Inspector Its large-field-of-view (FOV) design ensures full-core coverage in a single scan, while ultra-high-resolution optics

### Fast Check MT Fully Fiber Endface Inspector

It adopts a large-field camera and high-precision optical system to realize one-time full-end face imaging and detection of multi-core connector end faces, and integrates fully automatic intelligent detection

Sumix | Fiber inspection microscopes overview

Benchtop Microscope Polaris X High-end fiber microscope for detailed inspection of single fiber and multi-fiber ferrules and patch cords, such as SC, FC, ST, LC, MU,

FI-7000 FiberInspector Pro Fiber Optic Inspection Scope

Fluke Networks FI-7000 FiberInspector Pro fiber optic inspection scope featuring 1-second automated PASS/FAIL certification of fiber optic connector end-faces.

FiberSafe Fiber Scope | Kingfisher International

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

Fiber Instruments-Laser Instrument-Sintec Optronics Pte

Curved Adaptor: To meeting the demanding from inspection on ADSL modem, curved adaptor is designed for use. If you have new device to inspect,

Optical Connector End Face Inspection Machine Series | Optical ...

The optical connector end face inspection machine series is a fiber end face inspection device that can easily observe dirt on the end faces of optical connectors and transceivers.

Fiber End-face Visual Inspector

Easyget is a portable type of fiber endface inspector developed by Dimension Technology. By magnifying 200~400 time of the objects, you can identity defects and scratches on the endface of

SmartCheck Intelligent Fiber Endface Inspector

SmartCheck boasts outstanding software algorithms and is user-friendly, capable of distinguishing the smallest scratches and dirt spots on the fiber end face; the

Fiber Optic Inspection Products

AFL Fiber Inspection Products enable network technicians and other personnel to safely inspect fiber endfaces for contamination and verify the effectiveness of fiber cleaning procedures.

Automated Fiber Inspection Scope | Kingfisher International

Automated Fiber Inspection Scope AutoGet WiFi A handheld fiber optic connector end-face inspection probe.

Fiber Inspection Microscope | VIAVI FiberChek Probe

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

### Importance of Fiber Optic Connector End-Face

1. Methods for Inspecting Fiber Optic Connector End-Faces End-face inspection methods can be categorized into two primary types: visual inspection

### EASYGET 2 Portable Fiber End-face Visual Inspector

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### High Definition Fiber Optic Endface Inspector Microscope, Portable

This high-definition fiber optic endface inspector is a precision tool designed for telecom network maintenance and fiber optic connection inspection. Featuring 200x magnification, it enables detailed

### EasyGet Digital Portable Fiber Endface Microscope

EasyGet Digital Portable Fiber Endface Microscope Digital imaging solution, user-friendly operation with USB retractable cable for display connectivity.

### Optical Fiber Microscopes GAO's optical fiber microscopes are

Optical Fiber Microscopes GAO's optical fiber microscopes are devices used to inspect and evaluate the quality of optical fiber connectors and end faces. Our optical fiber microscope typically consists of a

### Fiber Optic Inspection Scopes

FS offers a range of fiber microscopes such as 400X Microscope, 200X Microscope, inspection probe for fiber optic inspection

## Contact Us

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