Cleaning Solution Fiber Optic Cleaning Kit For Sensitive Surfaces Electronic Equipment

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Supply Ability:
- FOC-K01 50 Pieces Negotiable

Shenzhen, China

FIBERMANIA

CE, ISO, RoHS

- 100pcs/bag 5-8 working days
- 10000 Pieces per month



Product Specification

- Type:
- Use:
- Size:
- Cleaning:
- Package:
- Material:
- Highlight:

Fiber Optic Cleaning Kit	
Fiber Cleaning	

- 28cm X 25cm X 14cm
- Fluxes, Light Oils, Polar Soils, Dirt, Inks
- 100pcs/bag
- Cotton, Paper
- Cleaning Solution Fiber Optic Cleaning Kit, Electronic equipment Fiber Optic Cleaning Kit, Sensitive Surfaces Fiber Optic Cleaning Kit



More Images



Product Description

Cleaning Solution Fiber Optic Cleaning Kit For Sensitive Surfaces

Research has shown over 85% of fiber optic network failures are caused by contamination on the optical connector end-face. For best optical performance, it is imperative that all optical fiber connections are clean and free of contaminants.

Fiber cleaning kit is high technology products and mainly used for fiber optic communication transmission network in a variety of optical interfaces clean. We carefully select and group those fiber optic cleaning products which are essentials for your fiber optic cleaning tasks. They can effectively and quickly clean connector end-faces, remove dust, oil, and other debris, maximizing network performance. This product can be used for all kinds of fiber interface of instruments and equipments. And its application field includes optical communication station, transfer room, laboratories, fiber optic cable network operation and maintenance and routine maintenance. This fiber optic cleaning kit contains:

- 1 x Cleaning Cassette
- 1 x 1.25mm One-Click Cleaner
- 1 x 2.5mm One-Click Cleaner
- 1 x Cleanroom Wipes
- 1 x Replacement Reel
- 1 x Alcohol Bottle

Our Product Introduction

1 x Hand-held Fiber Microscope



Features:

- 1. Excellent dust removal effect, combined with anti-static function
- 2. Can be used dry or with fluid
- 3. Soft and will not damage the surface of objects
- 4. Provide sufficient dry and wet strength
- 5. It is not easy to cause chemical reactions

Application:

- 1. Electronic equipment
- 2. Optical instrument
- 3. Cable assembly production facility
- 4. Testing laboratories
- 5. Connector interface

FAQ

Q1: What is the warranty of FiberMania's fiber patch cord?

A: FiberMania warrants that all fiber patch cords supplied are free from defects in material and workmanship for a period of five (5) years from the date of supply. All fiber optic bulk cables are UL profiled and every single cable is 100% tested.

Q2: Is it possible to customize our brand information on your fiber cable?

A: Yes, we can print your brand name onto our cable jacket and 1KM total cable length is requested.

Q3: Can you do 3D interferometer test?

A: Yes, we do the 3D test per our customer's request, we can have the pass rate over 90% and even 100% if necessary.

Q4: What is your MOQ of your products?

A: We only have MOQ for some special customized cable order, we request 1km as the total length of the bulk cable, you may consider stock the bulk cable with us for your urgent order production.

Q5: Are free samples available from you?

A: Yes, we are always happy to offer the free samples for all of our customers' projects provided that the total cost is under 50 US dollars.

Q6: Do you accept OEM and ODM orders?

A: Absolutely yes, we have been doing OEM services since we start in this business, and for every single label, printing, bag and carton design, we always treat it seriously and do it nicely. Our engineers can help you with your current design and even can open the new tooling for your specific project.

FIBERMANIA Shenzhen FiberMania Technology Co., Ltd.

for more products please visit us on optical-fibercables.com

3F, Building A2, Yinlong Industrial Park, Longdong, Longgang District, Shenzhen, China, 518116

-

-