SAT-FCO1Optical Fiber Cleaning Tool Kit





This tool box is a solution integrating the advantages of daily cleaning and maintenance of base station and needs of different maintenance work flow. It is applicable for daily maintenance of optical communication station, transmission room, laboratory, optical fiber network and etc.

The equipped tool could extend the choices of user

Traditional cleaning method is decontaminating the fiber connector by alcoholic cotton, which could easily cause the wear of fiber connector. It is prohibited to clean the fiber by cotton in foreign countries.

SAT-FC01 Fiber connector cleaner is used for the cleaning of all fiber connectors of optical fiber communication transmission network, which is a product with high technical content. It is used for cleaning off the instrument and equipment of any fiber connector.

Packing list of SAT-FC01 Fiber Cleaning Tool Box

No.	Name	Specification	Place	Qty	Usage
1	Fiber Connector Cleaner		Korea	1 unit	Any fiber connector instrument and equipment
2	Replacement Tape for Fiber Connector		Korea	1 unit	Replacement of Cleaning Tape
3	Compressed Air Injection Can	EAD2000	Britain	1 bottle	Effective use at the unordinary occasions
4	Fine Cleaning Brush		USA	1 bar	Cleaning of accessory material for work table
5	Dust-free Cleaning Paper	8PK-C002	Taiwan	1 box	Helpful to adsorption of dust powder
6	Soot Blower		USA	1 pc	Supplement of cleaning tool
7	Fiber Connector Cleaning Liquid	8PK-C002	Taiwan	2 bottle	The most thorough cleaning effect
8	Fiber Connector Wiping Stick	8PK-C002	Taiwan	1 bag /20 pcs	Cleaning off dust and dirt
9	Fiber Microscope	8PK-MA009	Taiwan	1 pc	Check the quality of fiber connector section
10	Alcohol pump	200ml	China	1 set	Alcohol container
11	ST.SC Assistant Tray of Fiber Skiving		Taiwan	1 set	Assist to skive fiber connector's section
12	Microscope inclined head and screw		Taiwan	1 set	
13	Precision Plastic Aluminum Tool Box		China	1 set	Storage of the above products
14	Cross Screwdriver		Herry .	1 pc	
15	User's Manual	Well Indian		1 pc	Operation illustration and rules

