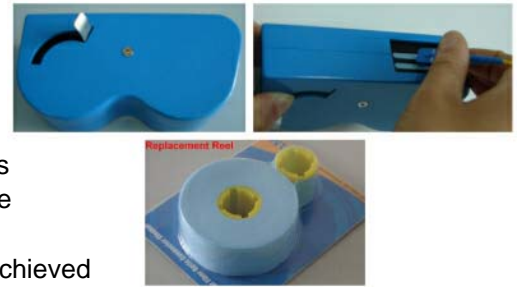


### FT-FCC-500-1 Fiber Optic Connector Cleaner

#### Features

- Safe and environmentally friendly: No chemicals or other waste such as alcohol, methanol, cotton tips or lens tissues. No electrostatic discharge contamination.
- User friendly: With a few simple steps an ideal cleaning result can be achieved removing contamination by oil or dust.
- Fast, effective, repeatable cleanings
- A single unit is good for over 500 cleanings.
- Perfect for use in the field as well as lab environments and manufacturing facilities.
- Designed for use with SC, FC, ST, D4, LC, DIN and Bionic connectors.



### FT-FEFC-500-1 Electromotive Fiber End-Face Cleaner

The FT-FEFC-500-1 electromotive fiber-end face cleaner is designed not only to clean male connector ends, but also to clean female bulkhead adapters (Ferrule end-faces inside the adapters). It is a convenient and simple cleaning tool that is perfect for fiber network maintenance and fiber components production.

#### Features

- Suitable for complex field operation
- Low cost and high quality cleaning material
- Two AA batteries will last for up to 100 hours of operation
- Cleans fiber end-faces of male connectors and female connectors
- Cleans fiber end-faces of PC and APC ferrules in diameter 2.5mm & 1.25mm.
- Cleans directly and without any cleaning liquids
- Takes only 3 seconds to clean connectors with a cleaning grade up to 88%~98%



### FT-FFC-500-1 Pen Style Fiber Connector Cleaner

The FT-FFC-500-1 Pen-style fiber cleaner has been specifically designed to clean female fiber optic connectors and female bulkhead adapters (Ferrule end-faces inside the adapters). It is a convenient and simple cleaning tool for fiber optic network maintenance and fiber components production.

#### Features

- A single unit is good for over 500 cleanings
- Cleaning grade up to 95%~99.9%
- Cleaning result is much better than traditional cotton swabs when cleaning oil and water stains
- Designed for 1.25mm (LC, MU) and 2.5mm (SC,FC,ST)
- Pocket size and easy to use
- Low cost and high performance

