



## Company Profile

**SUN TELECOM**, as a well-known provider in **fiber optic communication** markets, has served various industries such as telecommunication, data communication, broadcast, cable TV, surveillance and security for nearly 20 years. Our products have been sold to more than 30 countries worldwide. With excellent quality and profound experiences, we offer custom products and integrated solutions for **fiber optic** transmissions.

### Company Development:

- **SUN TELECOMMUNICATION CO., LTD.**

Established in 1989, is one of the earliest enterprises dedicated in design and manufacture of fiber optic components and devices as well as engineering services in Taiwan. It has been a leading supplier for fiber optic communication in both Taiwan and Mainland China.

- **SUN TELECOMMUNICATION (BEIJING) CO., LTD.**

Founded in 1992, is the first established non-mainland China company in fiber optic communication field in China. It designs and manufactures fiber optic cable and passive components, and provides engineering services.

- **BEIJING SUNLIGHT OPTOCOM CO., LTD.**

Has been devoting itself to researching and developing technologies for surveillance and security applications since its establishment in 2000. It specializes in fiber optic media converters for audio, video and data transmission.

- **GUILIN SUN TELECOMMUNICATION TECHNOLOGY CO., LTD.**

Established in 2001, is a manufacture and researching center mainly for fiber optic test equipment and optical switches, which have been widely used in telecommunication, data communication, broadcast, and cable TV worldwide.

- **SHANGHAI SUN TELECOMMUNICATION CO., LTD.**

Founded in 2002, has been engaged in fiber optic system integration and international business development for years. **Whatever industry you are in and wherever you are located, you can count on us.**

## **YOUR FIBER OPTIC SOLUTIONS**

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### Telecommunication

- Taiwan Telecom
- China Telecom
- Hong Kong Telecom
- Singapore Telecom
- Telecom Of Indonesia
- Telecom Of Vietnam
- AT & T Shanghai
- ANIXTER Taiwan

### Data Communication

- Industrial Technology Research Institute Taiwan
- Taiwan University Campus Network
- Beijing University Campus Network
- Taiwan Stock Exchange Association
- Bank Of Transportation Taiwan
- China Life Insurance Company Limited.
- Bank Of China
- Ministry Of Foreign Affairs

### Cable TV and Broad Cast

- Beijing Airport
- Shanghai Airport
- Aerospace Development Center
- Nanchang Aircraft Manufacturing Company
- Shanghai CATV
- Beijing CATV
- Shandong Province Broadcast Bureau

### Surveillance and Security

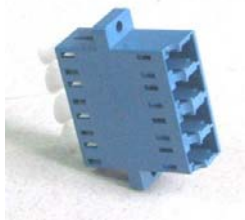
- Taipei Subway Co.
- Taiwan Highway Co.
- Taiwan Power Company.
- Taiwan Nucleus Power Plant
- China Petroleum & Chemical Corporation (SINOPEC)
- Data Bay Nuclear Power Plant
- Beijing Power Company



## Main Products

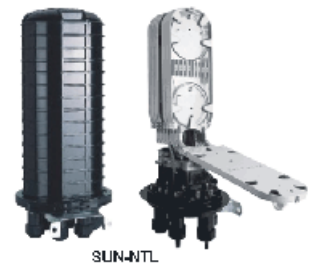
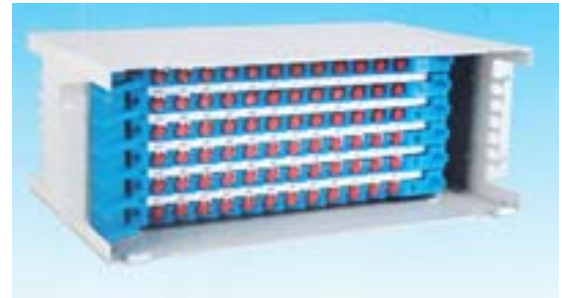
### Fiber Optic Passive Component

- ◆ Ferrules & Sleeves
- ◆ Fiber Optic Connectors & Patchcords
- ◆ Fiber Optic Adaptors
- ◆ Hybrid Adaptors
- ◆ Fixed Attenuators
- ◆ Variable Attenuators
- ◆ Fiber Optic Splitters (Coupler)
- ◆ Wave Division Multiplexer (WDM/CWDM/DWDM)
- ◆ Fiber Optic Isolator
- ◆ Fiber Optic Filters
- ◆ Fiber Optic Collimators
- ◆ Fiber Optic Circulators



### Fiber Optic Cable & Terminal Box (ODF)

- ◆ Outdoor Loose Tube Fiber Cable
- ◆ Indoor Breakout Fiber Cable
- ◆ Fiber Cable Join Enclosures
- ◆ Fiber Cable Terminal Box (ODF)
- ◆ Optical Fiber Fusion Splicers
- ◆ Replacement Splicer Electrodes
- ◆ Fiber Cleavers (Replacement Cleaver Blade)
- ◆ Temporary Fiber Aligners
- ◆ V-Groove Fiber Alignment



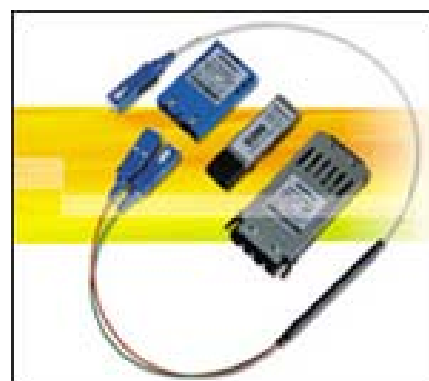
## Fiber Optic Test Equipment

- ◆ Light Sources & Power Meters
- ◆ Fiber Optic Talk Sets
- ◆ Optical Time Domain Reflectometer (OTDRs)
- ◆ Digital Display Variable Attenuators
- ◆ Visual Fiber Fault Locators
- ◆ Optical Fiber Cable Fault Locators
- ◆ Talk Set; Light Source; Power Meter
- ◆ Fiber Optic Return Loss Testers



## Fiber Optic Media Converters

- ◆ 10/100/1000Base Ethernet Fiber Optic Converters
- ◆ Single Mode to Multimode Fiber Optic Converters
- ◆ Single Fiber 10/100M/1000M Fiber Optic Converters
- ◆ RS-232/422/485 Fiber Optic Converters
- ◆ Audio/Video/Data Fiber Optic Converters
- ◆ T1/E1/V.35/ RS-232 Fiber Optic Converters
- ◆ Fiber Optic Transceivers
- ◆ GPON & (ONU; ONT)





## Fiber Optic Communication Tools & Tool Kits

- ◆ Fiber Optic Connector Polish Machine
- ◆ Fiber Connector Assembly Tools & Tool Kits



## High Power Fiber Optic Cable & Connectors

- ◆ High Power Optical Fiber
- ◆ High Power Fiber Optic Connectors (SMA905/ST/FC)



HPSMA905  $\varnothing 200-1000\mu\text{m}$



SMA905  $\varnothing 126-1200\mu\text{m}$



HPSMA905\_ADBW  
with copper sleeve



HPSMA905\_ADBWO  
without sleeve

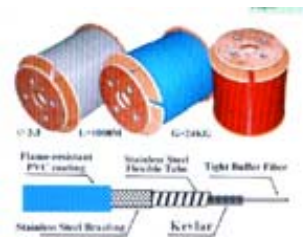
## Plastic Optical Fiber (POF)

- ◆ Plastic Fiber Optic Connectors For Audio & Video
- ◆ Plastic Fiber Optic Transceivers
- ◆ Plastic Fiber Optic Cable
- ◆ Plastic Fiber Optic Connectors For Industry



## Mini Armored Fiber Optic Cable

- ◆ Mini Armored Fiber Optic Cable
- ◆ Mini Armored Fiber Patchcords

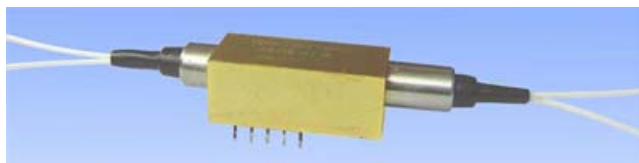


## Planar Light Wave Circuit (PLC) Splitters

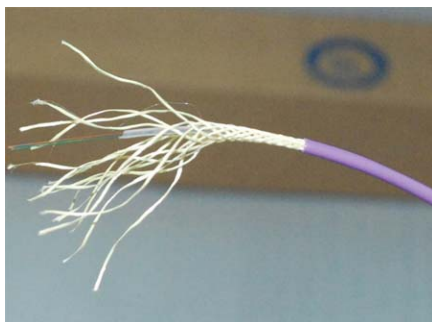


## Fiber Optic Switches and Optical Switch Modules

- ◆ 1×2 / 2×2 Fiber Optic Switches
- ◆ Optical Switch Modules (MXN)



## High Temperature & Voltage Resistant Fiber Optic Cable



## Seamless Steel Tube Fiber Optic Cable

