

# SONGXIN



**SPACE Industry**



**SMART City Industry**



## About Us

SONGXIN TAIPEI TECH SOLUTIONS is a professional OEM manufacturer and provider for optical communication equipment and customized metal processing components. Our products include Optical Active Devices, Optical Passive Components, Optical Fiber Cables, Optical Network Switches and Waveguide Metal Processing Components.

Since our establishment, SONGXIN has been committed to excellent research, development, and production in telecommunication system. Our mission is to enhance components for telecom, enterprise, and defense industry. Prior to production, SONGXIN will help clients design the most efficient and durable products based on their needs. Our sales managers will work closely with clients to review their desired specifications and materials. After adding up the cost estimates into a budget plan by collecting necessary facts and figures, we make sure that the products meet our clients' needs and are within their budget.

SONGXIN is grateful for the achievement we have accomplished. We are a global business with offices in Taipei, Taiwan, Shenzhen, China and the Republic of Mauritius. We have clients from over 100 cities and 30 countries around the world, and we intend to keep expanding our business in the future.

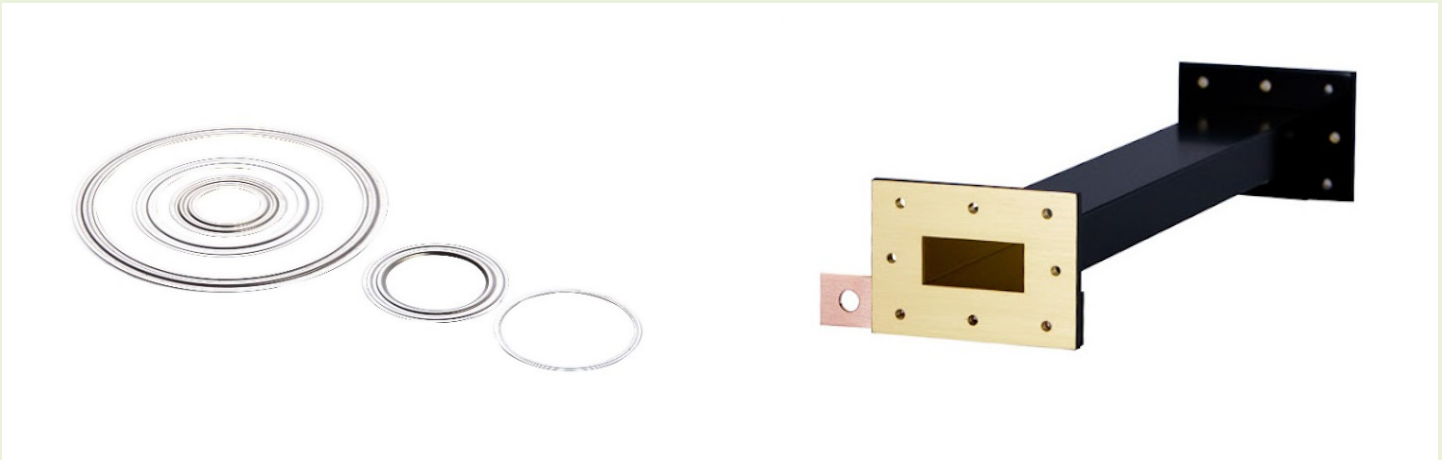




## Customized Metal Processing

The Customized OEM metal processing component products are widely used in the microwave communication industry, large drone industry, telecommunication industry, and semiconductor industry, etc.



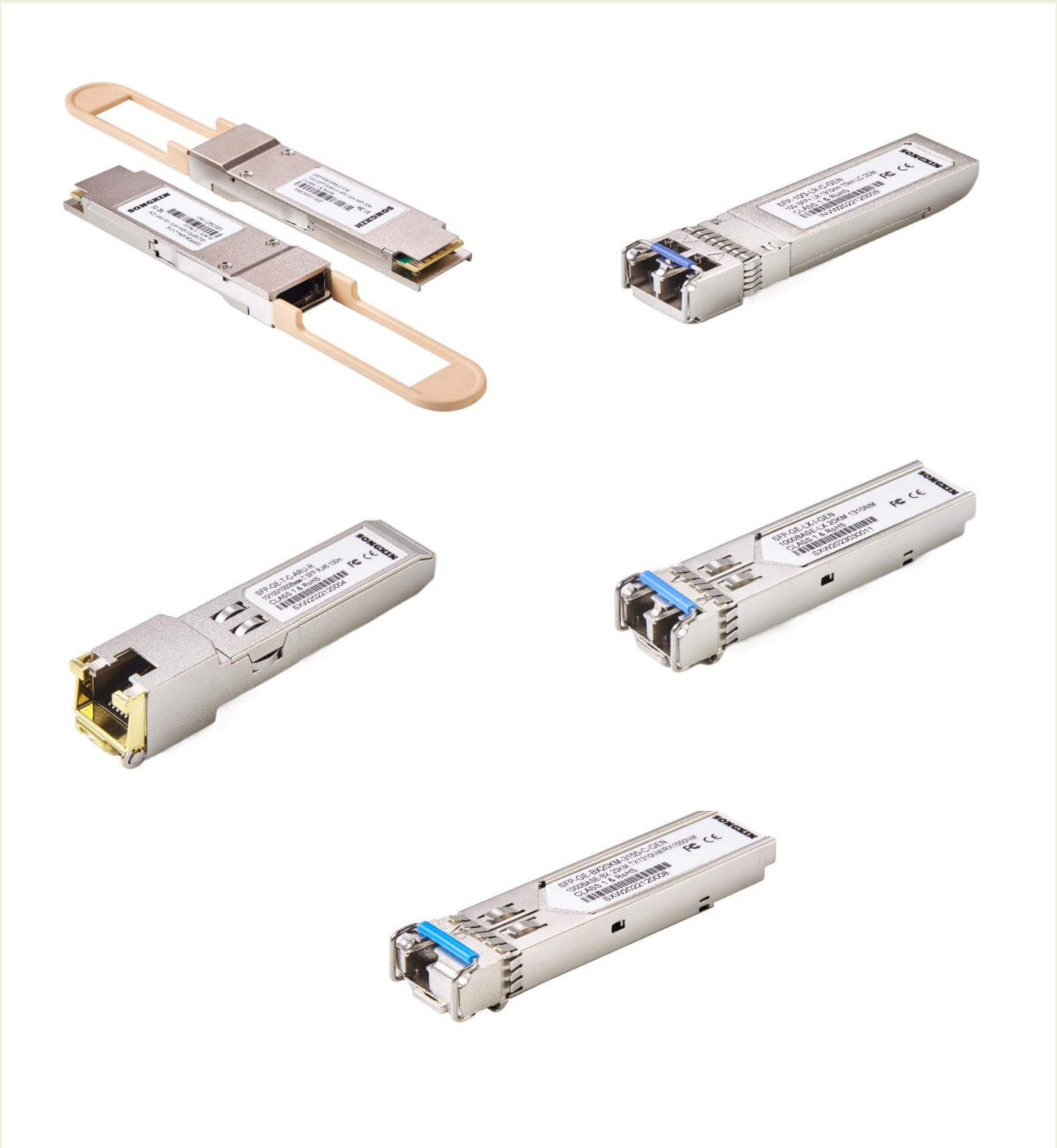




### Optical Transceiver Modules

(Small Form-factor Pluggable) A small transceiver that plugs into the SFP port of a network switch and connects to Fiber Channel and Gigabit Ethernet (GbE) optical fiber cables at the other end.







## Optical Network Switches

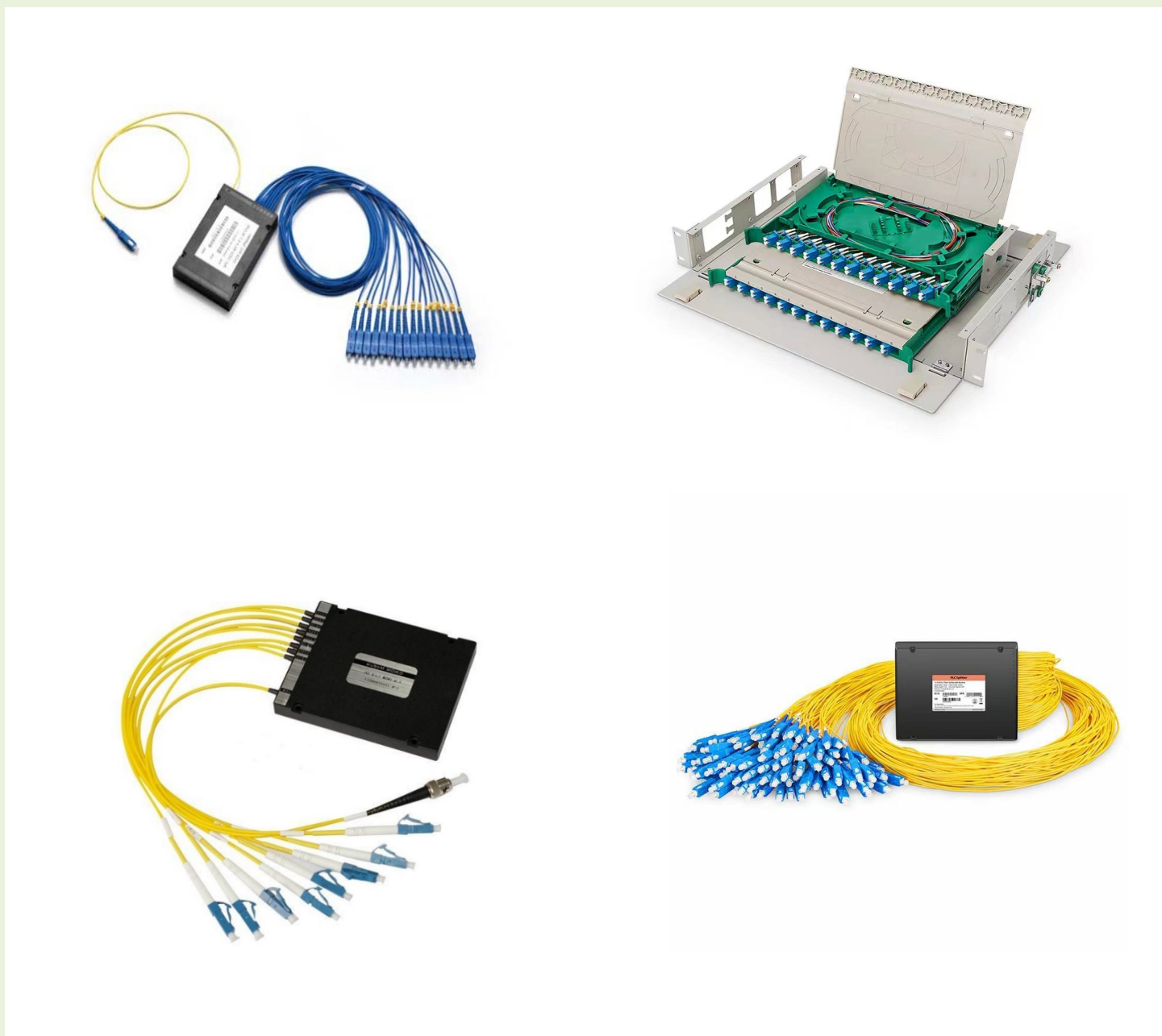
A fiber media converter is a simple networking device that makes it possible to connect two dissimilar media types such as twisted pair with fiber optic cabling. They are important in interconnecting fiber optic cabling-based systems with existing copper-based structured cabling systems. They are also used in metropolitan area network (MAN) access and data transport services to enterprise customers.





## Optical Passive Components

Common optical passive components include optical couplers, optical splitters, optical filters, optical connectors, optical attenuators, optical circulators, optical isolators, optical switches, and optical add/drop multiplexers.







## Optical Fiber Cables

Fiber patch cords are one of the most commonly used components in fiber optic networks. There are usually two fiber patch cords: single mode (9/125um) fiber patch cords and multimode (50/125um or 62.5/125um) fiber patch cords. Fiber patch cords are available for a variety of fiber optic PVC, OFNP, OFNR, LSZH. There are simplex fiber patch cords and duplex fiber patch cords. The cable diameter can be 0.9mm, 2.0mm, 3.0mm. Usually the single mode fiber patch cords is yellow, and the multimode fiber patch cords is orange.





| Item | Part Number           | Data Rate | Application       | Wavelength(nm) | MediaType | Distance Up to | Connector |
|------|-----------------------|-----------|-------------------|----------------|-----------|----------------|-----------|
| 1    | QSFP28-SR4-C-GEN      | 103.1G    | 100GBase-SR4      | 850nm VCSEL    | MMF       | 100m           | MPO       |
| 2    | QSFP28-PSM4-C-GEN     | 100G      | 100GBase Ethernet | 1310nm         | SMF       | 2km            | MPO       |
| 3    | QSFP28-LR4-C-GEN      | 103.1G    | 100GBase-LR4      | 1310nm Band    | SMF       | 10km           | Dual LC   |
| 4    | QSFP28-ER4L-C-GEN     | 100G      | 100GBase-ER4      | 1310nm         | SMF       | 30km           | Dual LC   |
| 5    | QSFP28-CWXX-C-GEN     | 103.1G    | 100GBase-CWDM4    | 1310nm Band    | SMF       | 2km            | Dual LC   |
| 6    | QSFP10-SR-C-GEN       | 42.0G     | FET-40G           | 850nm Vcsel    | MMF       | 100m           | MPO/MTP   |
| 7    | QSFP10-SR4-C-GEN      | 42.0G     | 40GBase-SR4       | 850nm Vcsel    | MMF       | 100m           | MPO/MTP   |
| 8    | QSFP10-LRL4-C-GEN     | 41.2G     | 40GBase-LR4 Lite  | 1310nm Band    | SMF       | 2km            | Dual LC   |
| 9    | QSFP10-LR4-C-GEN      | 41.2G     | 40GBase-LR4       | 1310nm Band    | SMF       | 10km           | Dual LC   |
| 10   | QSFP10-ER4-C-GEN      | 40G       | 40GBase-ER4       | 1310nm Band    | SMF       | 30km           | Dual LC   |
| 11   | QSFP10-PLR4-C-GEN     | 40G       | 40GBase-PLR4      | 1310nm Band    | SMF       | 10km           | MPO       |
| 12   | QSFP10-CSR4-C-GEN     | 40G       | 40GBase-SR4       | 850nm Vcsel    | MMF       | 300m           | MPO       |
| 13   | XFP-10G-SR-C-GEN      | 10G       | 10GBase-SR        | 850nm Vcsel    | MMF       | 300m           | Dual LC   |
| 14   | XFP-10G-LR-C-GEN      | 10G       | 10GBase-LR        | 1310nm DFB     | SMF       | 10km           | Dual LC   |
| 15   | XFP-10G-ER-C-GEN      | 10G       | 10GBase-ER        | 1550nm EML     | SMF       | 40km           | Dual LC   |
| 16   | XFP-10G-ZR-C-GEN      | 10G       | 10GBase-ZR        | 1550nm EML     | SMF       | 80km           | Dual LC   |
| 17   | XFP-10G-CWXX-LR-C-GEN | 10G       | 10GBase-CWDM      | 1270nm~1450nm  | SMF       | 10km           | Dual LC   |
| 18   | XFP-10G-CWXX-ER-C-GEN | 10G       | 10GBase-CWDM      | 1470nm~1610nm  | SMF       | 40km           | Dual LC   |



|    |                             |            |                          |   |     |      |            |
|----|-----------------------------|------------|--------------------------|---|-----|------|------------|
| 19 | XFP-10G-CWXX-ZR-C-GEN       | 10G        | 10GBase-CWDM             | 1470nm~1610nm                                 | SMF | 80km | Dual LC    |
| 20 | XFP-10G-DWXX-ER-C-GEN       | 10G        | 10GBase-CWDM             | DWDM C-Band<br>100GHz                         | SMF | 40km | Dual LC    |
| 21 | XFP-10G-DWXX-ZR-C-GEN       | 10G        | 10GBase-DWDM             | DWDM C-Band<br>100GHz                         | SMF | 80km | Dual LC    |
| 22 | XFP-10G-BX20-3327-C-GEN     | 10G        | 10GBase-BX               | Tx1330nm/Rx1270nm                             | SMF | 20km | Simplex LC |
| 23 | XFP-10G-BX20-2733-C-GEN     | 10G        | 10GBase-BX               | Tx1270nm/Rx1330nm                             | SMF | 20km | Simplex LC |
| 24 | XFP-10G-BX40-3327-C-GEN     | 10G        | 10GBaseBX                | Tx1330nm/Rx1270nm                             | SMF | 40km | Simplex LC |
| 25 | XFP-10G-BX40-2733-C-GEN     | 10G        | 10GBase-BX               | Tx1270nm/Rx1330nm                             | SMF | 40km | Simplex LC |
| 26 | XFP-10G-BX60-2733-C-GEN     | 10G        | 10GBase-BX               | Tx1270nm/Rx1330nm                             | SMF | 60km | Simplex LC |
| 27 | XFP-10G-BX60-3327-C-GEN     | 10G        | 10GBase-BX               | Tx1330nm/Rx1270nm                             | SMF | 60km | Simplex LC |
| 28 | GPON-OLT-BP-C-GEN           | 2.5G/1.25G | GPON OLT<br>B+           | Tx1490nm/Rx1310nm                             | SMF | -    | Simplex SC |
| 29 | GPON-OLT-CP-C-GEN           | 2.5G/1.25G | GPON OLT<br>C+           | Tx1490nm/Rx1310nm                             | SMF | -    | Simplex SC |
| 30 | GPON-OLT-CPP-C-GEN          | 2.5G/1.25G | GPON OLT<br>C++          | Tx1490nm/Rx1310nm                             | SMF | -    | Simplex SC |
| 31 | SFP-25G-SR-C-GEN            | 25G        | 25GBase-SR               | 850nm Vcsel                                   | MMF | 100m | Dual LC    |
| 32 | SFP-25G-LR-C-GEN            | 25G        | 25GBase-LR               | 1310nm  | SMF | 10km | Dual LC    |
| 33 | SFP-25G-BX10-2733-C-GEN     | 25G        | 25GBase-LR               | 1270nm/1330nm                                 | SMF | 10km | Single LC  |
| 34 | SFP-25G-CWXX-LR-C-GEN       | 25G        | 25GBase-LR               | 1270nm/1290nm/1310nm/<br>1330nm/1350nm/1370nm | SMF | 10km | Dual LC    |
| 35 | SFP-10G/25G-LR-C-GEN        | 10G/25G    | 25GBase-LR<br>10GBase-LR | 1310nm  | SMF | 10km | Dual LC    |
| 36 | SFP-10G/25G-BX10-2733-C-GEN | 10G/25G    | 25GBase-LR<br>10GBase-LR | 1270nm/1330nm                                 | SMF | 10km | Single LC  |



|    |                           |         |                          |   |     |      |            |
|----|---------------------------|---------|--------------------------|---|-----|------|------------|
| 37 | SFP-10G/25G-CWXX-LR-C-GEN | 10G/25G | 25GBase-LR<br>10GBase-LR | 1270nm/1290nm/1310nm/1330nm/1350nm/1370nm | SMF | 10km | Dual LC    |
| 38 | SFP-10G-SR-C-GEN          | 10.5G   | 10GBase-SR               | 850nm Vcsel                               | MMF | 300m | Dual LC    |
| 39 | SFP-10G-LRL-C-GEN         | 10.5G   | 10GBase-LR Lite          | 1310nm FP                                 | SMF | 2km  | Dual LC    |
| 40 | SFP-10G-LR-C-GEN          | 10.5G   | 10GBase-LR               | 1310nm DFB                                | SMF | 10km | Dual LC    |
| 41 | SFP-10G-ER-C-GEN          | 11.3G   | 10GBase-ER               | 1550nm EML                                | SMF | 40km | Dual LC    |
| 42 | SFP-10G-ZR-C-GEN          | 11.3G   | 10GBase-ZR               | 1550nm EML                                | SMF | 80km | Dual LC    |
| 43 | SFP-10G-DWXX-ER-C-GEN     | 11.3G   | 10GBase-DWDM             | DWDM C-Band 100GHz                        | SMF | 40km | Dual LC    |
| 44 | SFP-10G-DWXX-ZR-C-GEN     | 11.3G   | 10GBase-DWDM             | DWDM C-Band 100GHz                        | SMF | 80km | Dual LC    |
| 45 | SFP-10G-CWXX-ER-C-GEN     | 11.3G   | 10GBase-CWDM             | 1470nm~1610nm                             | SMF | 40km | Dual LC    |
| 46 | SFP-10G-CWXX-ZR-C-GEN     | 11.3G   | 10GBase-CWDM             | 1470nm~1610nm                             | SMF | 80km | Dual LC    |
| 47 | SFP-10G-BX10-3327-C-GEN   | 10.5G   | 10GBase-BX               | Tx1330nm/Rx1270nm                         | SMF | 10km | Simplex LC |
| 48 | SFP-10G-BX10-2733-C-GEN   | 10.5G   | 10GBase-BX               | Tx1270nm/Rx1330nm                         | SMF | 10km | Simplex LC |
| 49 | SFP-10G-BX20-3327-C-GEN   | 10.5G   | 10GBase-BX               | Tx1330nm/Rx1270nm                         | SMF | 20km | Simplex LC |
| 50 | SFP-10G-BX20-2733-C-GEN   | 10.5G   | 10GBase-BX               | Tx1270nm/Rx1330nm                         | SMF | 20km | Simplex LC |
| 51 | SFP-10G-BX40-3327-C-GEN   | 10.5G   | 10GBase-BX               | Tx1330nm/Rx1270nm                         | SMF | 40km | Simplex LC |
| 52 | SFP-10G-BX40-2733-C-GEN   | 10.5G   | 10GBase-BX               | Tx1270nm/Rx1330nm                         | SMF | 40km | Simplex LC |
| 53 | SFP-10G-BX60-2733-C-GEN   | 10G     | 10GBase-LR/LW            | Tx1270nm/Rx1330nm                         | SMF | 60km | Simplex LC |
| 54 | SFP-10G-BX60-3327-C-GEN   | 10G     | 10GBase-LR/LW            | Tx1330nm/Rx1270nm                         | SMF | 60km | Simplex LC |
| 55 | SFP-GE-SX-C-GEN           | 1.25G   | 1000Base-SX              | 850nm Vcsel                               | MMF | 550m | Dual LC    |



|    |                                |       |               |                   |      |      |              |
|----|--------------------------------|-------|---------------|-------------------|------|------|--------------|
| 56 | SFP-GE-LX-C-GEN                | 1.25G | 1000Base-LX   | 1310nm FP         | SMF  | 20km | Dual LC      |
| 57 | SFP-GE-ZX-C-GEN                | 1.25G | 1000Base-ZX   | 1550nm DFB        | SMF  | 80km | Dual LC      |
| 58 | SFP-GE-CWXX-ZX-C-GEN           | 1.25G | 1000Base-CWDM | 1470nm~1610nm     | SMF  | 80km | Dual LC      |
| 59 | SFP-GE-BX20-4931-C-GEN         | 1.25G | 1000Base-BX   | Tx1490nm/Rx1310nm | SMF  | 20km | Simplex LC   |
| 60 | SFP-GE-BX20-3149-C-GEN         | 1.25G | 1000Base-BX   | Tx1310nm/Rx1490nm | SMF  | 20km | Simplex LC   |
| 61 | SFP-GE-BX40-4931-C-GEN         | 1.25G | 1000Base-BX   | Tx1490nm/Rx1310nm | SMF  | 40km | Simplex LC   |
| 62 | SFP-GE-BX40-3149-C-GEN         | 1.25G | 1000Base-BX   | Tx1310nm/Rx1490nm | SMF  | 40km | Simplex LC   |
| 63 | SFP-GE-BX60-4931-C-GEN         | 1.25G | 1000Base-BX   | Tx1490nm/Rx1310nm | SMF  | 60km | Simplex LC   |
| 64 | SFP-GE-BX60-3149-C-GEN         | 1.25G | 1000Base-BX   | Tx1310nm/Rx1490nm | SMF  | 60km | Simplex LC   |
| 65 | SFP-GE-BX20-5531-C-GEN         | 1.25G | 1000Base-BX   | Tx1550nm/Rx1310nm | SMF  | 20km | Simplex LC   |
| 66 | SFP-GE-BX20-3155-C-GEN         | 1.25G | 1000Base-BX   | Tx1310nm/Rx1550nm | SMF  | 20km | Simplex LC   |
| 67 | SFP-GE-BX40-5531-C-GEN         | 1.25G | 1000Base-BX   | Tx1550nm/Rx1310nm | SMF  | 40km | Simplex LC   |
| 68 | SFP-GE-BX40-3155-C-GEN         | 1.25G | 1000Base-BX   | Tx1310nm/Rx1550nm | SMF  | 40km | Simplex LC   |
| 69 | SFP-GE-BX80-5549-C-GEN         | 1.25G | 1000Base-BX   | Tx1550nm/Rx1490nm | SMF  | 80km | Simplex LC   |
| 70 | SFP-GE-BX80-4955-C-GEN         | 1.25G | 1000Base-BX   | Tx1490nm/Rx1550nm | SMF  | 80km | Simplex LC   |
| 71 | SFP-10G-T-C-GEN                | 10G   | 10GBase-T     | Copper            | 30m  | RJ45 |              |
| 72 | SFP-GE-T-C-GEN                 | 1G    | 1000Base-T    | Copper            | 100m | RJ45 |              |
| 73 | AOC-QSFP28-QSFP28-OM3-aaa.aaM  | 100G  | 100GBase-AOC  | 850nm             | AOC  | 70m  | Dual QSFP28  |
| 74 | AOC-QSFP28-2QSFP28-OM3-aaa.aaM | 100G  | 100GBase-AOC  | 850nm             | AOC  | 70m  | Three QSFP28 |



|    |                                    |       |              |       |               |      |                  |
|----|------------------------------------|-------|--------------|-------|---------------|------|------------------|
| 75 | AOC-QSFP28-QSFP28-OM4-aaa.aaM      | 100G  | 100GBase-AOC | 850nm | AOC           | 100m | Dual QSFP28      |
| 76 | AOC-QSFP14-QSFP14-OM3-aaa.aaM      | 56G   | 56GBase-AOC  | N/A   | AOC           | 100m | Daul QSFP+       |
| 77 | AOC-QSFP10-QSFP10-OM3-aaa.aaM      | 42.0G | 40GBase-AOC  | N/A   | AOC           | 300m | Daul QSFP+       |
| 78 | AOC-QSFP10-4SFP10-OM3-aaa.aaM      | 42.0G | 40GBase-AOC  | N/A   | AOC           | 300m | QSFP+ to 4xSFP+  |
| 79 | AOC-SFP10-SFP10-OM3-aaa.aaM        | 10.5G | 10GBase-AOC  | 850nm | AOC           | 300m | Daul SFP+        |
| 80 | DAC-QSFP10-QSFP10-A-M-xxAWG-aa.aaM | 40G   | 40GBase-DAC  | N/A   | Active Cable  | 10m  | Daul QSFP        |
| 81 | DAC-QSFP10-4SFP10-A-xxAWG-aa.aaM   | 40G   | 40GBase-DAC  | N/A   | Active Cable  | 10m  | QSFP to 4xSFP+   |
| 82 | DAC-SFP28-A-M-xxAWG-aa.aaM         | 25G   | 25GBase-DAC  | N/A   | Active Cable  | 10m  | Daul SFP28       |
| 83 | DAC-SFP10-A-xxAWG-aa.aaM           | 10G   | 10GBase-DAC  | N/A   | Active Cable  | 15m  | Daul SFP+        |
| 84 | DAC-QSFP28-QSFP28-P-xxAWG-aa.aaM   | 100G  | 100GBase-DAC | N/A   | Passive Cable | 5m   | QSFP28 to QSFP28 |
| 85 | DAC-QSFP28-4SFP28-P-xxAWG-aa.aaM   | 100G  | 100GBase-DAC | N/A   | Passive Cable | 3m   | QSFP28 to 4SFP28 |
| 86 | DAC-QSFP10-4SFP10-P-xxAWG-aa.aaM   | 40G   | 40GBase-DAC  | N/A   | Passive Cable | 5m   | QSFP to 4xSFP+   |
| 87 | DAC-QSFP10-QSFP10-P-x-xxAWG-aa.aaM | 40G   | 40GBase-DAC  | N/A   | Passive Cable | 5m   | Dual QSFP        |
| 88 | DAC-SFP28-P-xxAWG-aa.aaM           | 25G   | 25GBase-DAC  | N/A   | Passive Cable | 5m   | SFP28 to SFP28   |



|     |                                     |                 |             |     |               |       |                       |
|-----|-------------------------------------|-----------------|-------------|-----|---------------|-------|-----------------------|
| 89  | DAC-SFP10-P-xxAWG-aa.aaM            | 10G             | 10GBase-DAC | N/A | Passive Cable | 10m   | Daul SFP+             |
| 90  | MT2010-CWDM-MUX8                    | 1271-1611       | 8           | 3.2 | 1U rack       | 20nm  | ±6.5nm                |
| 91  | MT2010-CWDM-OADM4                   | 1271-1611       | 4           | 2   | 1U rack       | 20nm  | ±6.5nm                |
| 92  | MT2011-CWDM-MUX8                    | 1271-1611       | 8           | 3.2 | LGX rack      | 20nm  | ±6.5nm                |
| 93  | MT2011-CWDM-OADM1                   | 1271-1611       | 1           | 0.7 | LGX rack      | 20nm  | ±6.5nm                |
| 94  | MT2010-DWDM-MUX8                    | ITU100G channel | 8           | 3.5 | 1U rack       | 0.8nm | $\lambda c \pm 0.1nm$ |
| 95  | MT2010-DWDM-MUX12                   | ITU100G channel | 12          | 3.8 | 1U rack       | 0.8nm | $\lambda c \pm 0.1nm$ |
| 96  | MT2010-DWDM-MUX16                   | ITU100G channel | 16          | 4   | 1U rack       | 0.8nm | $\lambda c \pm 0.1nm$ |
| 97  | MT2010-DWDM-MUX20                   | ITU100G channel | 20          | 4.2 | 1U rack       | 0.8nm | $\lambda c \pm 0.1nm$ |
| 98  | MT2010-DWDM-MUX40                   | ITU100G channel | 40          | 6   | 1U rack       | 0.8nm | $\lambda c \pm 0.1nm$ |
| 99  | MT2011-DWDM-MUX4                    | ITU100G channel | 4           | 2.5 | LGX rack      | 0.8nm | $\lambda c \pm 0.1nm$ |
| 100 | MT2011-DWDM-OADM1                   | ITU100G channel | 1           | 0.8 | LGX rack      | 0.8nm | $\lambda c \pm 0.1nm$ |
| 101 | GE-TX to GE-FX Medica Converter     |                 |             |     |               |       |                       |
| 102 | 10G-TX to 10G-RX Medica Converter   |                 |             |     |               |       |                       |
| 103 | 4~96 Cores GYTS Outdoor Fiber Cable |                 |             |     |               |       |                       |
| 104 | 4~96 Cores GYTA Outdoor Fiber Cable |                 |             |     |               |       |                       |
| 105 | MPO/MPO APC SingleMode PatchCord    |                 |             |     |               |       |                       |



|     |  |  |  |  |  |  |  |
|-----|--|--|--|--|--|--|--|
| 106 | MPO/MPO PC<br>MultiMode<br>PatchCord         |  |  |  |  |  |  |
| 107 | MPO/LC<br>SingleMode<br>Fan-Out<br>PatchCord |  |  |  |  |  |  |
| 108 | MPO/LC<br>MultiMode<br>Fan-Out<br>PatchCord  |  |  |  |  |  |  |
| 109 | Simplex-<br>Duplex-<br>Patchcord             |  |  |  |  |  |  |
| 110 | MTP-MPO-<br>Patchcord-<br>Cables             |  |  |  |  |  |  |
| 111 | MTP-MPO-<br>Harness-Cables                   |  |  |  |  |  |  |



**D-U-N-S® CERTIFIED**

**Company Name:** SONGXIN TAIPEI TECH SOLUTIONS CO., LTD.  
**公司名稱:** 松芯有限公司

**Address:** 6F, No.168, Sec.2, Fuxing 3rd Rd., Zhubei City, Hsinchu County, Taiwan  
**公司地址:** 臺灣新竹縣竹北市復興三路二段168號6樓

**D-U-N-S® Num:** 65-730-2274  
**鄧白氏環球編碼:** 65-730-2274

**Validity:** From 2023 December 11 to 2024 December 10  
**有效日期:** 2023年12月11日 至 2024年12月10日



DUN & BRADSTREET INTERNATIONAL, Ltd.  
TAIWAN BRANCH  
美商鄧白氏股份有限公司台灣分公司

**D-U-N-S® CERTIFICATE**

**鄧白氏第三方企業認證**

This certificate only represents that the company information provided by the above company has met the requirements for D&B D-U-N-S® CERTIFIED service. Nothing in this certificate should be deemed or construed as any recommendations or suggestions about the above company. D&B is not responsible for any business decisions (including but not limited to the decisions of making transactions with the company, borrowing loans or financial related matters etc.) made based on this certificate.  
 此證書僅代表上述公司所提供的公司資料滿足享有鄧白氏第三方企業認證服務的相關條件。本證書的任何內容不應被視為或理解為包含、存在或反映對上述公司的任何推薦或建議。鄧白氏不對因基於本證書而做出的任何商業決策（包括但不限於與該公司的交易、借貸或財務等）承擔責任。





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# CERTIFICATE



## SONGXIN TAIPEI TECH SOLUTIONS CO., LTD.

OFFICE: 6F, NO.168, SEC.2, FUXING 3RD RD. ZHUBEI CITY, HSINCHU COUNTY, 30252, TAIWAN

FACTORY: NO. 8, LN. 470, SEC. 2, NANSHAN RD., LUZHU DIST., TAOYUAN CITY, TAIWAN

has implemented and maintains a **Quality Management System**

1. MANUFACTURING AND ASSEMBLY OF OPTICAL FIBER COMMUNICATION MODULE, POWER SUPPLY UNIT, AND NETWORK EQUIPMENT
2. MANUFACTURING OF METAL PRODUCTS, MECHANICAL EQUIPMENT AND PARTS

Non-applicable Clauses : 8.3  
EA 19

Through an audit, documented in a report, it was verified that the management System fulfills the requirements of the following standard:

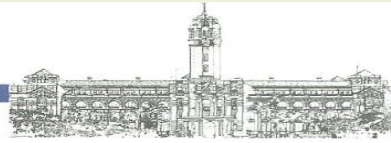
# ISO 9001:2015

|                                |                      |
|--------------------------------|----------------------|
| Certificate registration No.   | : QA-D/TSI/9001/0426 |
| Valid from                     | : 18.12.2022         |
| Valid until                    | : 17.12.2023         |
| Date of original certification | : 18.12.2020         |
| Certification cycle            | : 3 years            |

**General Manager**  
Latif Murat YILMAZ  
Stuttgart 2022.12.18

ALBERK QA TECHNIC GMBH  
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INTELLECTUAL PROPERTY OFFICE  
MINISTRY OF ECONOMIC AFFAIRS  
REPUBLIC OF CHINA

Certificate

The trademark shown below has been registered according to the Trademark Act of the Republic of China. The followings are the relevant references:

**Registered Owner:** SONGXIN TAIPEI TECH SOLUTIONS CO., LTD.

**Address:** 1F., No. 130, Sec. 6, Yanping N. Rd., Shilin Dist., Taipei City 11173, Taiwan, R.O.C.

**Registration Number:** 01938431

**Class No.:** Class 9 of Article 19 Enforcement Rules of the Trademark Act.

**Goods or Services:** Strong wave antenna; Multiplexer; Wave filter; Wave booster; Modems; Multi-function clutch; Signal transceiver; Cables; Noise filter; Optical fiber signal receiver; Fiber signal transmitter; Network booster; Amplifiers; Communication devices; Transmitters [telecommunication]; fiber optic cables; Fiber optic connector; Telephone signal sampling adder; Dynamic electronic load tester.

**Effective Period of Registration:** from September 16, 2018 to September 15, 2028.

This certificate is only for general reference, when legal matter is involved, the original Chinese document shall be referred.



Hong, Shu-min

Director General

Date: March 8, 2019





SONGXIN TAIPEI TECH SOLUTIONS CO., LTD.

OFFICE:

6F., No. 168, Sec. 2, Fuxing 3rd Rd., Zhubei City, Hsinchu County,  
302, Taiwan

FACTORY:

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338, Taiwan