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# **SFP+ Module**

## Products Description

Standard SFP+ 10GE module, used for campus network SFP+ optical fiber interface connection.

## Main Features

* Comply with the standard IEEE 802.3ae 10GBASE-SR/10GBASE-LR protocol.
* Comply with SFF-8431 electrical interface standard.
* Highly reliable, hot-swappable.
* All metal shell, with excellent EMI performance.
* Low power consumption.
* Wide temperature operation: -5 to 70℃.

## Product Specifications

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| **Product Information** |
| Product Model | **SFP+-10GE-SX-MM850** | **SFP+-10GE-LX-SM1310** |
| **Hardware specifications** |
| Module type | Multimode | Single mode |
| Transmission medium | optical fiber | optical fiber |
| Beam wavelength | 850nm | 1310nm |
| Package type | SFP+ | SFP+ |
| Interface rate | 10G | 10G |
| Export type | Dual core-LC-LC | Dual core-LC-LC |
| Transmission distance | 300M | 10KM |
| Temperature | -5-70℃ | -5-70℃ |

## Order Information

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| **Product Information** | **Detailed information** |
| SFP+-10GE-SX-MM850  | SFP+ Module(850nm,300m,LC)  |
| SFP+-10GE-LX-SM1310  | SFP+ Module(1310nm,10km,LC)  |

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