



10GBASE-SR SFP+ 850nm 300m Transceiver Module

This Gigabit fiber SFP is engineered to deliver reliable network connections. Built to exacting specifications and fully tested to ensure maximum performance

Quick Details

- Place of Origin: Shenzhen, China (Mainland)
- Brand Name: OPTICO
- Model Number: OP-SFP+-10G/850/300M
- Item: 10GBASE-SR SFP+ 850nm 300m Transceiver
- Data-rate: 10Gbps
- Wavelength: 850nm
- Transmission Distance: 300M
- DDM: YES
- Power supply: +3.3V
- Power consumption: <1W
- Fiber Port: Duplex LC port
- Working Standard temp: 0 to +70°C
- Working Industrial temp: -40 to +85°C

Packaging & Delivery

- Selling Units: Single item
- Single package size: 19X15X2 cm
- Single gross weight: 0.05 kg
- Package Type: 10pcs/plastic box+ Carton
- Lead Time :

Quantity(Piece)	1 - 1000	>1000
Est. Time(day)	7	To be negotiated

10GBASE-SR SFP+ 850nm 300m Module LC Duplex

1.Description

10GBASE-SR SFP+ 850nm 300m Module LC Duplex OM3 Multi Mode Fiber

This Gigabit fiber SFP is engineered to deliver reliable network connections. Built to exacting specifications and fully tested to ensure maximum performance, this high-quality fiber transceiver module can be installed into Cisco switches and routers that support the Cisco transceiver module, as well as other major brands (HP, Alcatel-lucent,Ayava,Juniper,Avago,Huawei,Brocade,Extreme,ZTE,ZyXEL,Dlink etc) of networking equipment.

2.Features:

- 1). Gigabit Ethernet;



- 2). Gigabit Fiber Channel;
- 3). SFP MSA package with duplex LC connector;
- 4). +3.3V single power supply;
- 5). Power consumption less than 1W;
- 6)Industrial temp:-40~+85°C;
- 7). Compliant with RoHS standards;

3.Specification

10GBASE-SR SFP+ 850nm 300m Module LC Duplex

Cisco Genuine	SFP-10G-SR	Vendor Name	OPTICO
Form Type	SFP+	Data Rate	10Gbps
Wavelength	850nm	Max Cable Distance	300m over OM3
Interface	LC duplex	Wavelength	850nm
Cable Type	MMF	DOM Support	Yes
TX Power	-7.3~-1dBm	Receiver Sensitivity	< -11.1dBm
Industrial Temperature Range	-40 to 85°C	Protocols	MSA Compliant

FAQ of OPTICO 10G SFP 850nm transceiver:

1, Where is your manufacture base?

Our factory is in Guangming District, Shenzhen, China.

2, What brand of OLT can your SFP be compatible with?

Huawei, ZTE, CISCO, etc.

3, If I place order, how long can you finish the production?

7~10 days after payment. All our products are brand new produced according to customers' order.

4, Can I put my Brand on the product?

Sure. We offer OEM service.

To sum up, 10G SFP 850nm 300M transceiver is one of the hot sellers on the market due to it large data rate, compact design and high stability. OPTICO dedicates for SFP products and other fiber optical products in Shenzhen, China for more than 12 years. Welcome to inquire and cooperate with us.

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