

# **Huawei Router 155m Optical Module Self-operated**





## Overview

---

The 4STM1 is a data and image signal processing module for a router and provides four 155M POS interfaces for high-density WAN connection, WAN aggregation, and dialup. Optical interface attributes: The optical interface attributes depend on the optical modules used. 5G-15km Optical Transceiver is a high-performance, flexible, and reliable solution designed for various network environments. This eSFP transceiver operates at 1310nm and supports data rates ranging from 155M to 2. 02315233 - Genuine Huawei SFP-FE-SX-MM1310 Optical Transceiver, SFP, 100M/155M, Multi-mode Module (1310nm, 2km, LC)Basic InformationModule name: SFP-FE-SX-MM1310Part Number: 02315233Model: SFP-FE-SX-MM1310Form factor: SFPApplication standard: 100BASE. 34060529 CWDM ESFP Huawei Optical OSN8800 RTXM140-852 155M-1511NM-150KM-SM-ESFP The OptiX OSN 8800 is recognized as the platform with the highest integration level in the industry. We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices, and other communication products.



## Huawei Router 155m Optical Module Self-operated

---



### **34060529 CWDM ESFP Huawei Optical OSN8800**

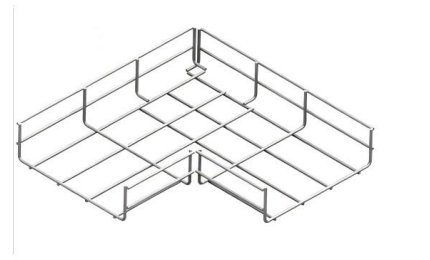
It provides optical and electrical cross-connections and supports optical cross

[Contact Us](#)

### **155m 80km optical module, Alibaba**

We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices,

[Contact Us](#)



### **Huawei Technical Support**

This document provides technical details about 1Gbps eSFP Optical Modules, including specifications and support information.

[Contact Us](#)

### **SIC-4STM1-V2 (4-Port 155M Packet over SDH/Sonet Optical**

Connects to the SDH to transmit services on multiple E1/T1 lines of branches. Flexibly selects the bandwidth by bundling E1/T1 channels and reduces enterprise operation costs. A CE1/PRI interface



**AR-1STM1-W (AR, AR-1STM1-W, 1-Port 155M Packet over SDH/Sonet Optical**

AR-1STM1-W (AR, AR-1STM1-W, 1-Port 155M Packet over SDH/Sonet Optical Interface Card, 1\*1)

[Contact Us](#)



**Huawei eSFP-1310nm-155M-2.5G-LC-SM-2km Optical Transceiver**

This compact eSFP transceiver module supports data rates from 155M to 2.67G with a transmission distance of up to 2 kilometers. With a wavelength of 1310nm and an LC connector, it is ideal for

[Contact Us](#)



**Huawei Brovi 5G CPE 5 H155-381 Unlocked Sim Card**

China Huawei Brovi 5G CPE 5 H155-381 Unlocked Sim Card Wireless Router Modem 3.6Gbps, Find details about China 5G WiFi Router from Huawei Brovi 5G

[Contact Us](#)





### S-SFP-FE-LH40-SM1310

Huawei offers its 155M-SFP products appropriated to various platforms, namely NetEngine 8000 Series Routers, resulting in multiple SKUs and Part Numbers. In

[Contact Us](#)



### Huawei: Optix 155/622H Stm-1/Stm-4 MSTP Optical

OptiX 155 / 622H(Metro1000) STM-1 / STM-4 MSTP optical transmission system system Description describes briefly the characteristics,

[Contact Us](#)

### 1.25 Gbit/s SFP/eSFP Optical Module

You can use different levels of 1.25 Gbit/s SFP/eSFP optical modules with GE interfaces and 10 GE interfaces. The wavelength of common 1.25 Gbit/s SFP/eSFP optical modules can be 850

[Contact Us](#)



### 1CPOS-155M (1-Port 155M Channelized POS Optical Interface Card)

By doing this, the enterprise headquarters and branches are connected through a WAN. A 1CPOS-155M card can be installed in a SIC slot of a router. The CPOS card does not support the unchannelized

[Contact Us](#)



## 155M SFP LR1 40km

> Home > Product > Optical Transceivers > 155M/622M/2.5G Optical Transceivers > 155M SFP LR1 40km

[Contact Us](#)



## SIC-4STM1-V2 (4-Port 155M Packet over SDH/Sonet Optical

SIC-4STM1-V2 (4-Port 155M Packet over SDH/Sonet Optical Interface Card) Overview Table 6-62 Basic information about the SIC-4STM1-V2

[Contact Us](#)

## Huawei Compatible 155m 15km Esfp Optical

This top-of-the-line product, directly from Huawei, guarantees superior quality and reliability. Operating at a wavelength of 1310nm, it provides a transmission

[Contact Us](#)



## Huawei OptiX 155/622H (Metro1000) STM-1/STM-4/STM-16 MSTP Optical

Huawei OptiX 155/622H (Metro1000) STM-1/STM-4/STM-16 MSTP Optical Transmission system LTE Modem 150Mbps Cat4 Stick E3276 AR1220 AR1220V AR1220W Enterprise Router

[Contact Us](#)



## AR-4STM1-W (4-Port 155M Packet over SDH/Sonet Optical Interface)

Version Mapping Table 6-380 Mappings between AR-4STM1-W and product models

[Contact Us](#)



### What Is an Optical Module

On an optical network, a sender needs to convert electrical signals into optical signals before sending them to a receiver, and the receiver needs to convert received optical signals into

[Contact Us](#)

### How to View Optical Module Parameters

Using a Command If an optical module is installed in a running router, you can run the display transceiver command to view parameters of the optical module, including the center

[Contact Us](#)



### eSFP-SM1310-155M-2.5G-15km

This Huawei Compatible eSFP-SM1310-155M-2.5G-15km, POS Optical Modules, SFP, 155Mbps/622Mbps/2.5Gbps, 1310nm, 15km, LC is 100% MSA compliant. It

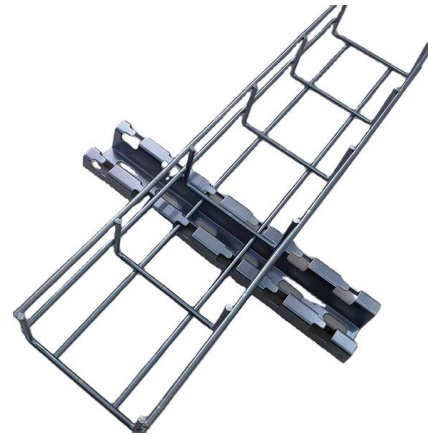
[Contact Us](#)



### Huawei Optical Modules and Cables

Buy Genuine Huawei Optical Modules and Cables from GenuineModules with best price and fast worldwide shipping.

[Contact Us](#)



### 1STM1 (1-Port 155M Packet over SDH/SONET Optical Interface Card)

The 1STM1 is a high-speed MAN and WAN access module that provides 155 Mbit/s connection to a synchronous digital hierarchy (SDH) network. A 1STM1 card can be installed in a WSIC slot of a router.

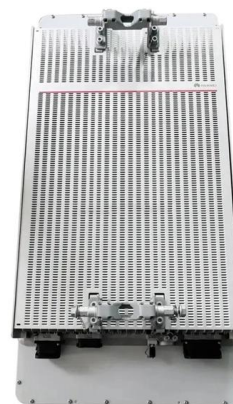
[Contact Us](#)



### 155M-1310nm-15km-SM-ESFP Optical Module 3, Alibaba

Model Number 155M-1310nm-15km-SM-ESFP  
Optical Module 3 Type Enterprise Router Brand Name Hua wei Place of Origin Guangdong, China Use Enterprise Router Network Wireless Lan, Ip, Wi-Fi, 4

[Contact Us](#)



### eSFP-SM1310-155M~2.5G-15km

This eSFP transceiver operates at 1310nm and supports data rates ranging from

[Contact Us](#)



- ✓ Panda PM Fiber Armored Patch Cord - 3.0mm
- ✓ ER>30dB / 25dB
- ✓ Own factory, MOQ 1 piece



## 10 Gbit/s SFP+ Optical Module

The wavelength of these 10 Gbit/s SFP+ optical modules can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.3 km (0.19 mi.) to 80 km (49.71 mi.). Figure 1

[Contact Us](#)



## SFP 155M Transceiver Module

Our SFP optical transceiver modules have 155Mbps, 622Mbps, 1.25Gbps, 2.5Gbps and 10Gbps respectively. We also have multi rate SFP modules from 155Mbps to 2.5Gbps.

[Contact Us](#)

## 1 Gbit/s eSFP Optical Modules

1 Gbit/s eSFP optical modules apply to the GE optical ports of Combo ports and GE optical ports. The wavelength can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.5 km

[Contact Us](#)



## Contact Us

For datasheets, pricing, or custom fiber access solutions, please visit:  
<https://frindel.es>