

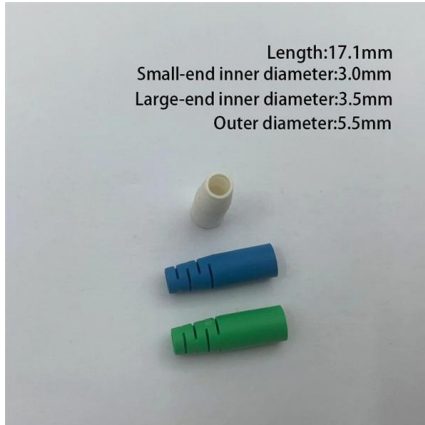
# SDI Optical Module Rate





## SDI Optical Module Rate

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### 3G SDI HD 20km SFP (mini-GBIC) Transmitter & Receiver Module

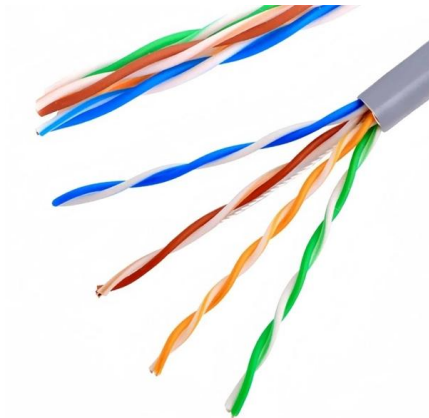
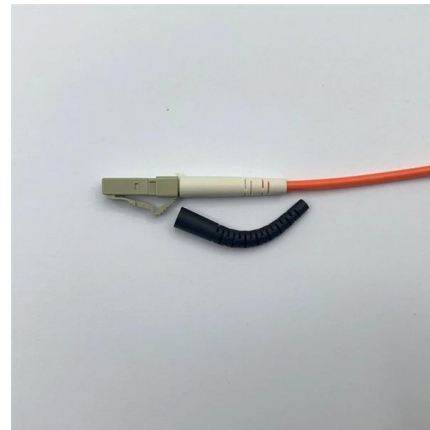
The transceiver is designed to transmit/receive data rates from 270Mbps to 3Gbps and supports SDI pathological patterns for SMPTE 259M, SMPTE 344M, SMPTE 292M and SMPTE 424M serial rates.

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### 3G-SDI Multi-Rate Digital Video Optical

The module optically transports all digital formats from 19.39Mb/s ATSC to 3G-SDI (SMPTE 424M). To minimize inventory costs and simplify deployment, it can be

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### Bi-Directional\_12G-SDI Optical SFP\_SDI

OptoMedia 12G-SDI optical bi-directional transceiver enables two-way communication over only 1-core optic fiber. It supports multi-rate transmission

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### OptoIC Products Brochure

OptixCom's video SFP optical modules are deployed for the increasing demand of high definition video applications over a long distance. The design supports pathological patterns for SD, ED, HD, and 3G



8-Port PLC Fiber Splitter Box

12-Port SC Fiber Splitter Box

Size: 235\*215\*75mm  
Material: ABS, IP65,



### Broadcast DWDM 3G-SDI SFP Optical Module

The 3G-SDI SFP optical module is designed to transmit data rates from 5Mbps to 2.97Gbps with optional CWDM or DWDM wavelength and is specifically designed

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### SDI Video SFP Module Solution for Broadcast Video

Optcore's SDI video SFP module solution has helped a lot of broadcast customers across the world to transport their video signals over optic fiber.

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### What is a digital video SDI interface? SDI Video SFP Transceiver Types

The 6G-SDI SFP module has twice the data rate of the 3G-SDI module, which means it has a higher transmission rate. Therefore, the 6G-SDI SFP optical module is not only designed for

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**12G-SDI BiDi SFP+ Video 1330nm-TX/1270nm-RX 40km Transceiver**

The 12G BiDi SFP+ optical transceiver module is specially designed for broadcast video transmission applications over single-mode fiber (SMF). It supports data rates from 270Mbps to 11.88Gbps per

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**SFP modules and SDI extenders , Analog Way**

Analog Way offers a full range of high-performance SFP modules allowing even greater flexibility in connecting video equipment. High-performance SFP modules for flexible video equipment

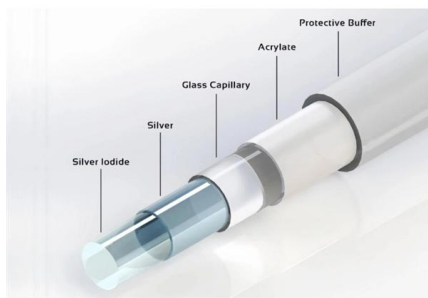
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**3G-SDI 1310nm 40km Digital Video SFP Dual Channel**

Buy 3G-SDI 1260~1610nm 40km Digital Video SFP Single Channel Optical Receivers Module (MSA) from manufacturer at Affordable Factory Price,5-Year

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**3G-SDI Optical Transmitter Module**

The 3G-SDI Optical Transmitter Module is designed to transmit data rates from 5Mbps to 2.97Gbps and is specifically designed for robust performance in the

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### Mini Converters - Tech Specs , Blackmagic Design

Optical fiber SFP module sold separately. Optical Fiber Video Inputs 1 x 10 bit SD/HD/12G-SDI switchable. Optical Fiber Video Outputs Automatically matches

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### Mini Converters Tech Specs , Blackmagic Design

Mini Converter Optical Fiber 12G Mini Converter Optical Fiber 12G converts SDI to optical fiber and optical fiber to SDI in both directions at the same time, you can even have diferent video standards

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### SDI SFP Video Optical Transceivers

Introduction This design guide provides the information needed to incorporate OptixCom's fiber optics products in the customer's system. The SDI SFP video series of the transmitter, receiver, and

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### 3G-SDI SFP 2~80km Optical Transceiver

GIGALIGHT 3G-SDI SFP series optical transceiver modules are widely used in the transmission and reception of 3G-SDI video optical transmission optical signals, and are compatible with SD-SDI and

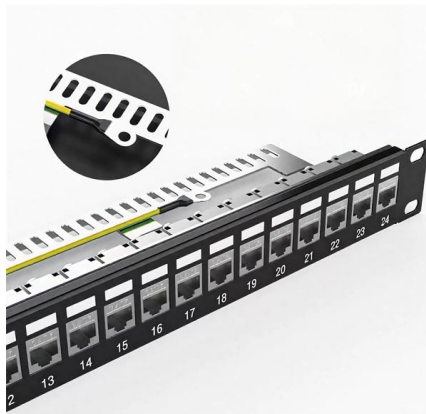
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### 12G-SDI/HDMI 4K60 Optical Transceiver Module

SOM WS2111 Optical module of ScienceImage is customized separately for transferring 12G-SDI/HDMI 4K60 video from the 12-25G frequency band, named T1. The fiber optic interface type of T1 is LC,

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### Digital Video Transceivers , 12G/6G/3G/HD/SD-SDI Optical Modules

Digital Video Transceivers are optical modules designed for high-performance video transmission across broadcast and professional AV systems. Supporting 12G, 6G, 3G, HD, and SD-SDI standards, these

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### 3G-SDI 1550nm 80km Digital Video SFP Optical

3G-SDI Video SFP Optical Transceiver Module (SMF, 1550nm, 80km, LC, DOM, MSA) Optcore's OHP3G-5580DCR is a high-performance, cost-effective 3G-SDI

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### 12G SDI HD Video SFP+ Transceiver Module 1310nm

Check 12G SDI HD Video SFP+ Transmitter & Receiver transceiver modules data sheet (1310nm, 10km, SMF, LC connector) & price list on MSA-compliant

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### 3G/12G SDI Digital Video Transceiver



Check SDI digital video transceiver module data sheet (3G SDI SFP/BiDi SFP/CWDM SFP, 12G video/BiDi SFP+/CWDM SFP+) & price list on MSA-compliant manufacturer. Purchase from nearby

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### **SDIX-100-TR , Opticis**

Using advanced digital fiber optic transmission technology, no user adjustments are required in the mini 3G-SDI extender system, so that SDISE-100-TR enables

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### **M1-100**

Fiber Optic 3G-SDI Extension Module Description  
OPTICIS miniature 3G-SDI extender is an optimized and high-end level solution designed for transmission of multi-rate 3G-SDI, HD-SDI, DVB-ASI digital

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### **3G-SDI Optical SFP Modules**

OptoMedia's range of 3G-SDI (Serial Digital Interface) small form-factor pluggable modules for fiber optic cables provides ultra-reliable high-quality transmission of

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### **3G SDI Video SFP (mini-GBIC) Transceiver Module**

Check 3G SDI HD video SFP single receiver transceiver modules data sheet (SMF, 1310nm, 20km, LC connector) & price list on MSA-compliant manufacturer.

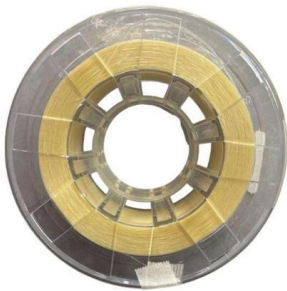
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### **12G-SDI BiDi SFP+ Video 1330nm-TX/1270nm-RX 40km Transceiver**

12G BiDi SFP+ Video Transceiver Module (SMF, 1330nm-TX/1270nm-RX, 40km, LC, DOM) The 12G BiDi SFP+ optical transceiver module is specially designed for broadcast video transmission

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