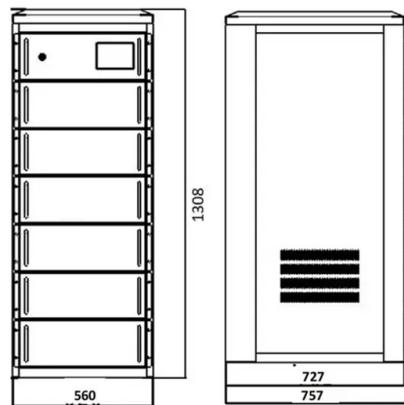


Haiti Customs Costs 40G Optical Transceiver Module



AI Overview

Importing a 40G optical transceiver module into Haiti requires compliance with customs regulations, proper HS code classification (8517), and payment of applicable duties and taxes.

HS Code and Classification The 40G optical transceiver module falls under HS Code 8517, which covers electrical apparatus for line telephony or telegraphy, including optical transceivers. Correct classification is essential for customs clearance and accurate duty calculation.

Customs Duties and Taxes Haiti applies import duties and taxes based on the CIF (Cost, Insurance, and Freight) value of the goods. While exact rates for optical transceivers are not publicly listed, typical electronics imports in Haiti may incur:

- Import duty: 0-20% depending on the product category
- Value Added Tax (VAT): 10%
- Additional fees: Possible processing or handling fees at the port

For precise duty rates, importers should contact the Haitian Customs Authority or the U.S. Embassy in Port-au-Prince for guidance.

Required Documentation To import optical transceivers into Haiti, the following documents are generally required:

- Original commercial invoice detailing the product, quantity, and value
- Bill of lading including the consignee's name
- Packing list (optional but recommended)
- Import permit: Not typically required for electronics, but confirm with the Ministry of Commerce if any special approvals are needed

Product Specifications The 40G optical transceiver modules, such as the Cisco QSFP 40GBASE modules, are high-speed Ethernet devices designed for data centers and enterprise networks. They support 40 Gbps links over multimode fiber and comply with IEEE 802.3ba standards. Each module consists of a transmitter and receiver subassembly, typically manufactured in China.

Practical Tips Ensure the HS code 8517 is correctly declared to avoid delays or penalties. Confirm the CIF value with your supplier to est...

Article Content

400G Optical Transceivers

400G Optical Transceivers: Economic Comparisons Compares: Module and Link Costs (vs. Distance) – Using a material basis Assumes all solutions are equally technically feasible. – No parametric

CROSS Ruling

The optical transceivers receive electrical signals within an optical network, convert them to optical signals, and transmit the optical signal to another transceiver in another location within the

Wholesale Optical Transceivers Module | 100G QSFP28, 40G QSFP

What Is The Optical Transceiver?The Common Type of Optical TransceiverActive Optical CableDirect Attach Copper CableOptical module is actually a device that can convert electrical signals into optical signals, thereby speeding up data transmission efficiency. It is mainly composed of: electrical chips, optical chips and optical components. In summary, optical transceivers are efficient data transmission devices. With the rapid development of artificial intelligence...See more on unitekfiber jiaxunzg.cn

Haiti QSFP+ 40Gbps 1310nm 20km DOM Duplex LC/UPC SMF

Product Description JIAXUN JQ-CW40-L24C 40GBASE-T QSFP+ Optical Transceiver Module DOM Duplex LC (SMF, 1310nm, 20km)

85177950.00-Laser transceiver module for optical communication

Laser transceiver module for optical communication equipment Prev: 85177940.00 Components for walkie talkies (excluding antennas) Compare-85177940.00 Next: 85177990.00 Other communication

Fo Transceiver Imports Under Sub Chapter 8517

Information and reports on Fo Transceiver Imports Under Sub Chapter 8517 along with detailed shipment data, import price, export price, monthly trends, major exporting countries countries, major

Optics and Transceivers | Fiber Optical Transceivers

FS offers a growing portfolio of optical transceivers, with speed range from 100M, 1G, 10G, 25G, 40G, 50G, 100G, 200G, 400G to 800G and beyond. The fiber optic transceiver modules can work in any

Trump Tariffs Impact on Optical Transceiver Market

The far-reaching impact of Trump-era tariffs on the optical transceiver market, including supply chain disruptions, rising costs, innovation shifts, and strategic adaptations shaping the future

Haiti Edge-Core PAN-40G-QSFP-ER4 40GBASE-T ER4 QSFP+ SMF

The module converts 4 input channels (ch) of 10Gb/s electrical data to 4 CWDM optical signals and multiplexes them into a single channel for 40Gb/s optical transmission.

Cisco 40GBASE QSFP Modules Data Sheet

Cisco QSFP-40G-SR-BD (40G BiDi) The Cisco QSFP 40-Gbps BiDirectional (BiDi) transceiver (Figure 1) is a pluggable optical transceiver with a duplex LC connector interface for short

Analyze The Cost Structure Of Optical Transceivers:

This article analyzes the cost components of optical transceivers, including material costs, manufacturing costs, R& D costs, and market costs. Understanding the

Liechtenstein Customs Declaration SFP Optical Module 40G

Each party expects that the establishment of compatible sources for an interchangeable transceiver module will allow the entire fiber optic marketplace to grow more rapidly.

Haiti 40Gbps LR4 QSFP+ 1310nm 10km DOM Duplex LC SMF Optical ...

The JQ-CW40-LR4I QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors.This

40G QSFP+ Transceiver Modules | Optical

FS 40G QSFP+ optical transceiver module solutions offer a full range of QSFP+ modules from 150m to 80km reach, and used for high-density switching, routing

Optical Transceiver Pricing: Cost Ranges by Speed and

This article compares typical cost ranges across speeds and transceiver types, explains why prices vary, and gives practical guidance for choosing the right

Optical Transceiver Pricing: Cost Ranges by Speed and

See practical price ranges for 1G–100G optical transceivers, DAC/AOC options, and why cost varies by speed, reach and technology — buying tips included.

What factors influence 400G optical transceiver

Discover the key factors that drive 400G optical transceiver pricing—from form-factor and component costs to market dynamics and sustainability.

40G QSFP+ Optical Transceivers Complete Guide

How 40G QSFP+ optical transceivers boost performance in data centers and telecom networks. Learn about types, use cases, and cost-saving benefits.

Harmonized Tariff Schedule

The Harmonized Tariff Schedule provides detailed tariff rates and statistical categories for merchandise imported into the United States.

Customs Import Duty of optical transceiver module in India | Zaub

Customs Import Duty of optical transceiver module under HS Code 85176990 ... HS Code 85176990 was used in 454 shipments. Common product terms under hs code 85176990 are .

Customs Ruling NY N302251

The optical transceivers receive electrical signals within an optical network, convert them to optical signals, and transmit the optical signal to another transceiver in another location within the network.

Haiti Customs Costs ONT Optical Network Terminal QSFP28

Haiti Customs Costs ONT Optical Network Terminal QSFP28 Explore how AI clusters are reshaping network architecture, from XPU-centric design to multi-plane scalability, and learn how 800G

Optical Transceiver Imports Under HS Code 85176990

Information and reports on Optical Transceiver Imports Under HS Code 85176990 along with detailed shipment data, import price, export price, monthly trends, major exporting countries countries, major

40G QSFP+ Transceiver Modules | Optical

Buy Bulk Ethernet Cables - Cat5e, Cat6/6a, Cat7 cable 1000ft (UTP/SFTP, 305 metres, blue/yellow), multiple jacket colour of bulk cable available.

Customs Ruling NY N336394

The merchandise under consideration is an optical transceiver, part# EOLP-1396-10-X. This item is a single mode transceiver in a small form-factor pluggable (SFP) module for serial optical data

Contact Us

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