

HPE 10GBase-T SFP+ Transceiver (813874-B21)

Overview

Can data center save costs by using low-cost RJ45 copper cables for 10GbE connection? The Transceptor SFP+ HPE 10GBase-T can convert a 10 Gb SFP+ port on an Hewlett Packard Enterprise switch to a 10GBase-T connection. It is specifically designed for high speed communication links that require 10 Gigabit Ethernet over Cat 6a/7 cable. This SFP+ transceiver offers 10 Gb/s communication over RJ45 copper cables.

Features

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Supports links up to 30 m using Cat 6a/7 cable.

Converts SFP+ to RJ45 connector

Low EMI emissions.

IEEE 802.3az compliant.

Low power consumption (2.5 W @ 30 m).

Technical specifications

HPE 10GBase-T SFP+ Transceiver

Product Number	813874-B21
Ports	1 10-GbE SFP+ port Duplex: full only
Connector type	RJ45
Transceiver form factor	10GBase-T
Product dimensions (imperial)	2.8(d) x 0.53(w) x 0.55(h) in. (7.11 x 1.35 x 1.40 cm)

For additional technical information, available models and options, please reference the [QuickSpecs](#)

HPE Services

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- HPE Tech Care Service: the operational service experience for HPE products. The service provides access to product specific experts, an AI driven digital experience, and general technical guidance to help reduce risk and search for ways to do things better.

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The [Defective Media Retention \(DMR\)](#) service feature option applies only to Disk or eligible SSD/Flash Drives replaced by Hewlett Packard Enterprise due to malfunction. [Comprehensive Defective Material Retention \(CDMR\)](#) allows you to keep all data retentive components.

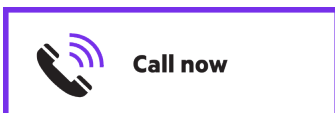
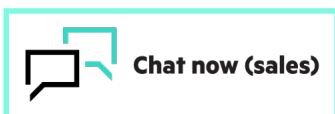
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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product
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