

HP JD094B Compatible SFP+ Transceiver Module - 10GBase-BX (Downstream)

Product ID: JD094B-BX40-D-ST



The JD094B-BX40-D-ST is an HP JD094B-BX40-D compatible downstream fiber SFP+ transceiver which pairs with StarTech.com's JD094B-BX40-U-ST. They are designed, programmed and tested to work with 10GBase-BX compatible HP switches and routers. The SFP+ transceiver module supports a maximum distance of up to 40 km (24.8 mi) and delivers dependable 10 GbE connectivity over fiber cabling.

Technical Specifications:

- **Wavelength:** 1330nmTx/1270nmRx
- **Maximum Data Transfer Rate:** 10Gbps
- **Type:** Single Mode Fiber
- **Connection Type:** LC Connector
- **Maximum Transfer Distance:** 40 km (24.8 mi)
- **Power Consumption:** > 1.6W
- **DDM:** Yes

This SFP+ fiber module is hot-swappable, making upgrades and replacements seamless by minimizing network disruptions.

StarTech.com SFPs

All StarTech.com SFP & SFP+ transceiver modules are backed by a lifetime warranty and free lifetime multilingual technical support. StarTech.com offers a wide variety of SFP+ modules and direct-attach SFP+ Cables, providing the convenience and reliability you need to ensure dependable network performance.

Certifications, Reports and Compatibility



Features

- 100% Compatibility with HP JD094B-BX40-D guaranteed
- StarTech.com SFP modules are backed by a lifetime warranty
- Pairs with JD094B-BX40-U-ST
- Meets or exceeds OEM specifications and Multi-Source Agreement (MSA) industry standards
- Low power consumption of > 1.6W
- Hot-swappable with fiber-optic modules

	Warranty	Lifetime
Hardware	Compatible Brand	HP®
Performance	Maximum Data Transfer Rate	10 Gbps
	Power Consumption (In Watts)	< 1.6W
Physical Characteristics	Product Height	12.600
	Product Length	0.5 in [1.4 cm]
	Product Width	58.400
	Weight of Product	24.000
Packaging Information	Package Height	31.000
	Package Length	115.000
	Package Width	90.000
	Shipping (Package) Weight	50.000
What's in the Box	Included in Package	1 - SFP+ Transceiver

Product appearance and specifications are subject to change without notice.