

HP JL563A Compatible SFP+ Transceiver Module - 10/100/1000/10000

Product ID: JL563A-ST



The JL563A-ST is a HP JL563A compatible copper transceiver module that has been designed, programmed and tested to work with HP brand switches and routers. It delivers dependable 10 GbE connectivity over copper cable, for 10/100/1000/10000 compliant networks, with a maximum distance of up to 30 m (98.4 ft).

Technical Specifications:

• Maximum Data Transfer Rate: 10 Gbps

• Type: Copper

• Connection Type: RJ-45

• Maximum Transfer Distance: 30 m (98.4 ft)

• **MTBF:** 510,469,759 hours

This copper 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.



Data Sheet

Certifications, Reports and Compatibility













Features

- 100% Compatibility with HP JL563A guaranteed
- StarTech.com SFP+ modules are backed by a lifetime warranty
- Uses a cost-effective cabling alternative to fiber-optic set ups
- Meets or exceeds OEM specifications and Multi-Source Agreement (MSA) industry standards
- Low power consumption
- Hot-swappable with fiber-optic modules



Data Sheet

	Warranty	Lifetime
Hardware	Compatible Brand	HP®
	Industry Standards	IEEE 802.3ae 10GBASE-T
Performance	DDM	No
	Maximum Data Transfer Rate	10.00 Gbps
	MTBF	510,469,759 hours
Physical Characteristics	Product Height	13.800
	Product Length	0.5 in [1.4 cm]
	Product Width	68.000
	Weight of Product	15.000
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
	Fiber Operating Mode	Full-Duplex

Product appearance and specifications are subject to change without notice.