

Your Reliable Fiber Optic Transceiver Provider

SFP / SFP+ / SFP28 / QSFP+ / QSFP28 / QSFP56 / OSFP / DAC / AOC...

-  Programmable
-  Multi-Vendor Support
-  Fast Delivery
-  Tech Support

Starview is a reliable supplier of Optical Transceiver modules for more than 10 years, with good customer track records. Starview offers a wide range of transceiver modules, and owns patent for STARPOD (Starview Programmable Optical Device) to program our modules to work in various manufacturer's devices.

700+

Customers Trusted

30+

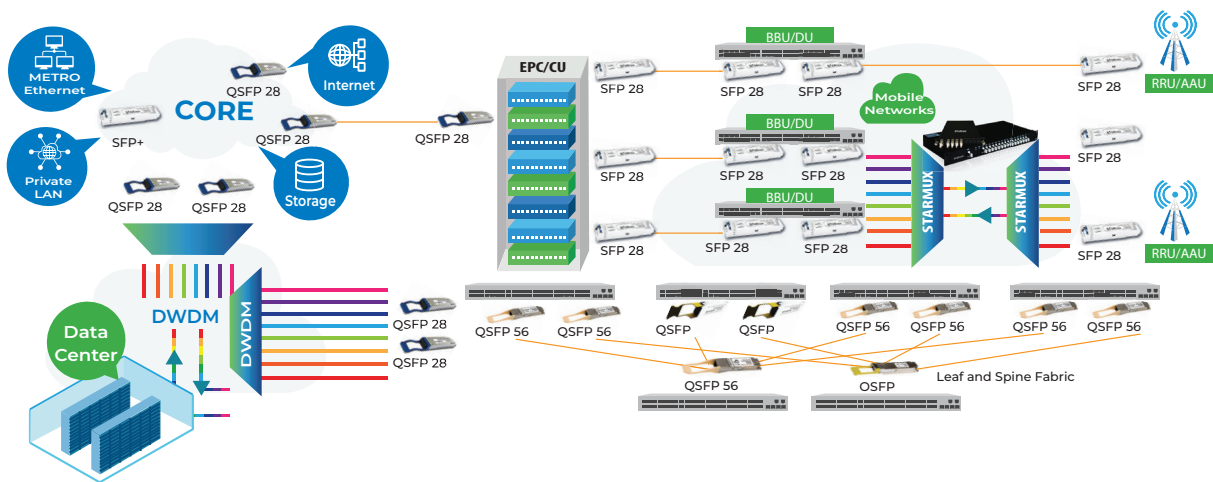
Countries We Sold










>60%

Save Cost for You

30+

Compatible Brands



SFP+	SFP28	QSFP+	QSFP28	Single Lambda	QSFP56	QSFP28-DD	QSFP56-DD	OSFP	
									
5G Wireless Backhaul		40G,50G &100G connectivity			200G Transceiver		400G Transceiver		
10G SFP+	25G SFP28	40G QSFP+	50G QSFP+	100G QSFP28	Single Lambda	QSFP56	QSFP28-DD	QSFP56-DD	OSFP
Industrial Temp Dual Fiber LR 10km/20km ER 40km ZR 80km CWDM/DWDM LR 10km/20km ER 40km ZR 80km BIDI LR 10km/20km ER 40km ZR 80km	Industrial Temp Dual Fiber LR 10km/20km ER 40km CWDM LR 10km BIDI LR 10km/20km ER 40km	Dual Fiber SR4 150m/300m LR 2km/10km ER 40km BIDI SR 150m	Dual Fiber LR 10km ER 40km BIDI LR 10km ER 40km	Four channel 4x 25.78Gbps CWDM4 2km LWDM10/40km SR4 100m LR4 10/20km ER4 40km ZR4 80km	Single Lambda 1x 106.25Gbps DR 500m FR 2km LR 10km CWDM LR 10km	4x53.125Gbps PSR4 100m FR4 2km LR4 10m ER4 40km	8x25.78Gbps 2x CWDM4 2km 2x LR4 10km	8x 53.125Gbps SR8 100m(OM4) 4x 106.25Gbps DR4 500m FR4 2km LR4 10km ER4 40km ZR4 120km / 480km	8x 53.125Gbps SR8 100m(OM4) 4x 106.25Gbps DR4 500m FR4 2km LR4 10km

