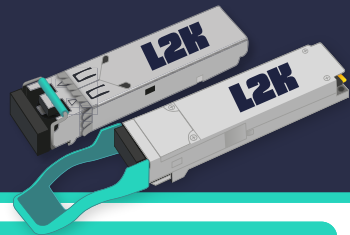


LASER 2000



L2K

Compatible Optical Transceivers

Type	Data rates up to
SFP	100M
SFP	1G
SFP+	10G
XFP	10G
SFP28	25G
QSFP+	40G
SFP56	50G
CFP	100G
CFP2	100G
CFP4	100G
QSFP28	100G
QSFP28-DD	200G
QSFP-DD	200G
QSFP-DD	400G
OSFP	400G

L2K transceivers are compatible with:

3Com	F5 Networks	Optelian
Adva	Fibrolan	Orckit
Agilent	Force10	PacketLight
Alcatel	Fortigate (Fortinet)	Palo Alto Networks
Allied Telesis	Fortinet	Pica8
Alstom	Garland	Planet
Anritsu	Genexis	Procera Networks
Apac Opto	Gigamon	Qlogix
Arbor	Hirschmann	RAD
Arista	HP - H3C	Reason
Arris	HSE	RiverStone
Aruba	Huawei	SAGEMCOM
AsGa	IBM - Blade Networks	Selta
Avago	Infinera	SmartOptics
Avaya	Intel	Sophos
Avaya - Nortel	ISON Tech	Sorento
BlackMagic	Ixia Net Optics	Synology
Brocade	JDSU	Telco Systems
Brocade - Cyan	Juniper	Tellabs
Brocade VDX	Keymile	TP-link
BTI System	KTI	Transition Networks
Calix	Lancom	Transmode
CareLink	Linksys	Trendnet
Check Point	Lynx	Ubiquity
Ciena	Marconi	Unifi
Cisco	Mellanox	VSS
Citrix	Microsens	Waystream
COE	Mikrotik	Westermo
Commscope	Moxa	WTD
Coriant	MRV	Zhone
Corrigent	Myricom	ZTE
Cyan	NEC	Zyxel
Dahua	NetApp	
Datacom	Netgear	
Dell	Netinsight	
D-Link	Nexans	
ECL	Niagara	
Edge-Core	Nokia	
Enterasys	Nortel	
Ericsson		
Extreme Networks		

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