



EARTHLINK
CONNECT EVERYWHERE

PRODUCT CATALOGUE

Networking & Fiber Optic
Solutions



RELIABLE
Performance



HIGH
Performance



WIDE
Compatibility



FUTURE
Ready



GLOBAL
Standards



www.hashtaginternational.com

01

EDITION 2025



EARTHLINK
CONNECT EVERYWHERE



ABOUT US

EARTHLINK is a trusted provider of high-quality networking and fiber optic solutions. Our products are designed to deliver superior performance, reliability and efficiency for modern connectivity infrastructure.

With a strong focus on innovation and customer satisfaction, we serve a wide range of industries including Telecom, Data Centers, IT, Security, and Enterprise Networking.

Our comprehensive product portfolio includes Optical Transceivers, Fiber Cables, Networking Switches, Media Converters, Industrial PoE Switches, Connectivity Solutions and much more – all built to meet global standards.



OUR MISSION

To connect the world with innovative, reliable and high-performance networking and fiber optic solutions.



OUR VISION

To be a global leader in connectivity solutions, empowering a smarter and more connected world.

WE DELIVER



Premium Quality



Reliable Performance



Strong Partnership



Excellent Support



Global Presence





EARTHLINK
CONNECT EVERYWHERE

WHY EARTHLINK?



High Quality Products

We ensure the highest standards in quality for reliable and long-lasting performance.



Wide Product Range

A comprehensive portfolio of networking and fiber optic products for diverse needs.



Competitive Pricing

Best value for your investment with competitive and transparent pricing.



Timely Delivery

Efficient logistics and fast delivery to meet your project deadlines.



Excellent After Sales Support

Dedicated technical support and after sales service for complete customer satisfaction.

CERTIFICATIONS



Trusted Quality Assurance



Advanced Technology



Customer Centric Approach



Global Standards Compliance




OPTICAL TRANSCEIVERS (400G / 100G)

EARTHLINK Optical Transceivers deliver industry-leading performance, reliability, and efficiency for high-speed data communication across data centers, telecom, and enterprise networks.




KEY FEATURES

 Ultra High Performance

 Enterprise Grade Quality

 Wide Compatibility

 Low Power Consumption

 Excellent Thermal Stability

 100% Tested for Reliability



HIGH SPEED

Up to 400Gbps Performance



WIDE COMPATIBILITY

Multi-vendor Support



RELIABLE

Built for Mission Critical Networks



HOT PLUGGABLE

Easy Installation & Maintenance

Model No.	Description	Connector	Reach
EL-400G-SR4	400G QSFP-DD SR4	MPO-12	100m
EL-400G-DR4	400G QSFP-DD DR4	MPO-12	500m
EL-100G-SR4	100G QSFP28 SR4	MPO-12	100m
EL-100G-DR	100G QSFP28 DR	LC	500m
EL-100G-ER4	100G QSFP28 ER4	LC	40km
EL-100G-LR4	100G QSFP28 LR4	LC	10km

APPLICATIONS



DATA CENTERS



TELECOM NETWORKS



CLOUD COMPUTING



ENTERPRISE NETWORKS



IT & SECURITY INFRASTRUCTURE

OPTICAL TRANSCEIVERS (100G EXTENDED / BiDi)

EARTHLINK 100G BiDi / Extended Optical Transceivers are designed for long distance and high-speed data transmission with Bi-Directional (BiDi) technology, ensuring efficient fiber utilization and cost-effective deployments.



100G QSFP28 BiDi

Model No.	Description	Connector	Reach
EL-100G-ZR4	100G QSFP28 ZR4 BiDi	LC	80km
EL-100G-ER4	100G QSFP28 ER4 BiDi	LC	30km
EL-100G-LR1	100G QSFP28 LR1 BiDi	LC	10km
EL-100G-BD10-10	100G BiDi SFP28 10km	LC	10km
EL-100G-BD10-20	100G BiDi SFP28 20km	LC	20km
EL-100G-BD10-40	100G BiDi SFP28 40km	LC	40km

100G BiDi SFP28






Model No.	Description	Connector	Reach
EL-100G-BiDi-10	100G SFP28 BiDi 10km	LC	10km
EL-100G-BiDi-20	100G SFP28 BiDi 20km	LC	20km
EL-100G-BiDi-40	100G SFP28 BiDi 40km	LC	40km
EL-100G-BiDi-60	100G SFP28 BiDi 60km	LC	60km
EL-100G-BiDi-80	100G SFP28 BiDi 80km	LC	80km

KEY FEATURES

- 
High Performance
Delivering reliable 1G/10G connectivity
- 
Wide Compatibility
Compatible with major OEM brands
- 
Reliable Quality
Strict quality control for stable performance
- 
Low Power Consumption
Energy efficient operation
- 
Excellent Thermal Stability
Designed for long operational life
- 
100% Tested
Each module is fully tested before shipment

 HIGH SPEED Up to 100Gbps Performance	 BIDIRECTIONAL Single Fiber Transmission	 LONG REACH Up to 80km Distance	 LOW POWER Energy Efficient Operation	 PLUG & PLAY Easy Installation & Hot Swappable
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APPLICATIONS

 DATA CENTERS	 TELECOM NETWORKS	 CLOUD COMPUTING	 ENTERPRISE NETWORKS	 IT & SECURITY INFRASTRUCTURE
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QSFP 40G MODULES & DWDM SFP+ 10G



EARTHLINK QSFP 40G and DWDM SFP+ 10G modules are engineered for high-speed, high-density networks, delivering superior performance and reliability across data center and enterprise environments.



QSFP+ 40G Modules

Model No.	Description	Connector	Reach
EL-40G-SR4	40G QSFP+ SR4	MPO-12	100m
EL-40G-LR4	40G QSFP+ LR4	LC	10km
EL-40G-ER4	40G QSFP+ ER4	LC	40km

DWDM SFP+ 10G Modules (80KM)

Model No.	Wavelength	Model No.	Wavelength
EL-DWDM-1270	1270nm	EL-DWDM-1330	1330nm
EL-DWDM-1290	1290nm	EL-DWDM-1350	1350nm
EL-DWDM-1310	1310nm	EL-DWDM-1370	1370nm

* Other wavelengths available on request.

KEY FEATURES



High Performance
Consistent & reliable
1G/10G connectivity



Wide Compatibility
Compatible with major
OEM brands



Reliable Quality
Strict quality control
for stable performance



Low Power Consumption
Energy efficient
operation



Excellent Thermal Stability
Designed for long
operational life



100% Tested
Each module is
fully tested before
shipment



HIGH SPEED
Up to 40Gbps
Performance



LOW LATENCY
Optimized for
High Efficiency



WIDE COMPATIBILITY
Multi-vendor
Support



RELIABLE
Built for Critical
Networks



PLUG & PLAY
Easy Installation
Hot Swappable

APPLICATIONS



DATA CENTERS



TELECOM
NETWORKS



CLOUD
COMPUTING



ENTERPRISE
NETWORKS



IT & SECURITY
INFRASTRUCTURE

SFP+ 10G MODULES



EARTHLINK SFP+ 10G modules are designed for high-speed data transmission up to 10.3Gbps, offering exceptional performance, reliability, and compatibility for data center, enterprise, and telecom networks.



Model No.	Description	Connector	Reach
EL-SFP10G-SR	10G SFP+ SR	LC	300m
EL-SFP10G-LR	10G SFP+ LR	LC	10km
EL-SFP10G-ER	10G SFP+ ER	LC	40km
EL-SFP10G-ZR	10G SFP+ ZR	LC	80km
EL-SFP10G-BiDi-10	10G SFP+ BiDi 10km	LC	10km
EL-SFP10G-BiDi-20	10G SFP+ BiDi 20km	LC	20km
EL-SFP10G-BiDi-40	10G SFP+ BiDi 40km	LC	40km

KEY FEATURES



High Performance
Up to 10.3Gbps
Data Rate



Wide Compatibility
Works with Leading
OEM Switches



Enterprise Grade
High Reliability &
Stable Performance



Low Power Consumption
Optimized for
Energy Efficiency



Excellent Thermal Stability
Ensures Long
Operational Life



100% Tested
Each Module is
Fully Tested Before
Shipment



HIGH SPEED
Up to 10.3Gbps
Performance



WIDE COMPATIBILITY
Compatible with
Major OEM Brands



RELIABLE
Built for Mission
Critical Networks



LOW POWER
Energy Efficient
Operation



HOT PLUGGABLE
Easy Installation
& Maintenance

APPLICATIONS



DATA CENTERS



TELECOM
NETWORKS



CLOUD
COMPUTING



ENTERPRISE
NETWORKS



IT & SECURITY
INFRASTRUCTURE



All modules are MSA compliant and RoHS compliant.

RoHS
COMPLIANT

CE

FC





SFP 1G MODULES

EARTHLINK SFP 1G modules provide reliable and cost-effective connectivity for enterprise networks, supporting a wide range of distances and applications with superior quality and performance.



Model No.	Description	Connector	Reach
EL-SFP-SX	1G SFP SX	LC	550m
EL-SFP-LX10	1G SFP LX	LC	10km
EL-SFP-LX20	1G SFP LX	LC	20km
EL-SFP-LX40	1G SFP LX	LC	40km
EL-SFP-BX10-U	1G SFP BiDi 10km	LC	10km
EL-SFP-BX10-D	1G SFP BiDi 10km	LC	10km
EL-SFP-BX20-U	1G SFP BiDi 20km	LC	20km
EL-SFP-BX20-D	1G SFP BiDi 20km	LC	20km

KEY FEATURES

-  **High Speed**
Up to 1.25Gbps Data Rate
-  **Wide Compatibility**
Compatible with Leading OEM Switches
-  **Reliable Performance**
Built for Stable and Secure Connectivity
-  **Low Power Consumption**
Optimized for Energy Efficiency
-  **Excellent Thermal Stability**
Ensures Long Operational Life
-  **100% Tested**
Individually Tested for Quality Assurance



HIGH SPEED
Up to 1.25Gbps Performance



WIDE COMPATIBILITY
Works with Major OEM Brands



RELIABLE
Stable & Secure Connectivity



LOW POWER
Energy Efficient Operation



PLUG & PLAY
Easy Installation Hot Swappable

APPLICATIONS



ACCESS NETWORKS



ENTERPRISE NETWORKS



SERVICE PROVIDER NETWORKS



VIDEO SURVEILLANCE



STORAGE AREA NETWORKS



All modules are MSA compliant and RoHS compliant.

RoHS
COMPLIANT



SPECIAL OPTICAL PRODUCTS

CWDM MUX/DEMUX



CWDM Mux/Demux modules provide multiple wavelength channels over a single fiber, reducing fiber count and optimizing network efficiency.

DWDM MUX/DEMUX



DWDM Mux/Demux modules support high channel density over a single fiber with low insertion loss and high isolation for long-haul networks.

OADM (Add/Drop Multiplexer)



OADM modules allow adding or dropping specific wavelengths without disrupting other channels in the network, ensuring flexibility and scalability.

KEY FEATURES







-  **High Performance**
Low Insertion Loss & High Isolation
-  **Wide Compatibility**
Supports ITU-T Standards
-  **Reliable & Stable**
Built for Long Haul & Metro Networks
-  **Low Power Consumption**
Energy Efficient Operation
-  **Excellent Thermal Stability**
Designed for 24/7 Operation

 **100% Tested**
Individually Tested for Quality Assurance

Product	Type	Channels	Wavelength Range	Features	Application
CWDM MUX/DEMUX	Rack Mount (1U / 19")	4 / 8 / 16 / 18 (Other on request)	1270 ~ 1610nm (Other spacing)	<ul style="list-style-type: none"> • Low Insertion Loss • High Channel Isolation • Epoxy Free Optical Path 	Metro Networks Access Networks Enterprise Networks
DWDM MUX/DEMUX	Rack Mount (1U / 19")	8 / 16 / 32 / 40 / 80 (Other on request)	C-Band (1528 ~ 1568nm) L-Band (1570 ~ 1610nm)	<ul style="list-style-type: none"> • Low Insertion Loss • High Channel Isolation • High Channel Density 	Long Haul Networks Data Centers Telecom Networks
OADM (Add/Drop Multiplexer)	Rack Mount (1U / 19")	2 / 4 / 8 (Other on request)	C-Band / L-Band	<ul style="list-style-type: none"> • Add / Drop Wavelengths • Low Insertion Loss • High Isolation 	Metro / Long Haul Networks Ring Topologies

 <p>MULTI-WAVELENGTH SOLUTIONS Optimize Fiber Utilization</p>	 <p>SCALABLE & FLEXIBLE Supports Various Channel Configurations</p>	 <p>LOW LOSS PERFORMANCE Ensure Maximum Signal Integrity</p>	 <p>RELIABLE & DURABLE Built for Demanding Environments</p>	 <p>EASY INTEGRATION Standard 19" Rack Mount Design</p>
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APPLICATIONS

 FIBER OPTIC NETWORKS	 DATA CENTERS	 TELECOM NETWORKS	 ENTERPRISE NETWORKS	 METRO ACCESS NETWORKS	 CLOUD & IP NETWORKS
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MEDIA CONVERTERS



EARTHLINK Media Converters provide reliable and cost-effective media conversion solutions to extend network connectivity between copper and fiber optic infrastructures with high performance and excellent stability.



10/100M
Media Converter

10/100/1000M
Media Converter

Multi Fiber Port
Media Converter

Industrial
Media Converter

KEY FEATURES



High Performance
Ensures reliable and stable data transmission



Wide Compatibility
Compatible with major network devices and protocols



Flexible Options
Multiple speed, fiber type and port configurations



Low Power Consumption
Energy efficient design for cost effectiveness



Industrial Grade Design
Wide operating temperature and rugged enclosure (Industrial models)



Quality Assured
100% tested for performance and reliability

Product Type	Speed	Fiber Type	Connector	Max. Distance	Features
10/100M Media Converter	10/100Mbps	Multimode (MMF)	SC	2km	External Power Plug & Play
10/100M Media Converter	10/100Mbps	Single Mode (SMF)	SC	20/40/60/80km	External Power Plug & Play
10/100/1000M Gigabit Media Converter	10/100/1000Mbps	Multimode (MMF)	SC	550m / 2km	External Power Auto Negotiation
10/100/1000M Gigabit Media Converter	10/100/1000Mbps	Single Mode (SMF)	SC	10/20/40/80/120km	External Power Auto Negotiation
WDM Media Converter	10/100/1000Mbps	Single Mode (SMF)	SC	20/40/60/80km	Bi-Directional Single Fiber
Industrial Media Converter	10/100/1000Mbps	Single Mode (SMF)	SC	20/40/60/80/120km	Wide Temp. -40°C to 75°C DIN Rail Mount



HIGH PERFORMANCE
Stable & Reliable Data Transmission



FLEXIBLE CONNECTIVITY
Copper to Fiber Seamless Conversion



RELIABLE & SECURE
Ensures Network Stability



INDUSTRIAL GRADE
Wide Temperature Operation



EASY INSTALLATION
Plug & Play Design

APPLICATIONS



ENTERPRISE NETWORKS



DATA CENTERS



IP SURVEILLANCE SYSTEMS



TELECOM NETWORKS



TRANSPORTATION SYSTEMS



INDUSTRIAL AUTOMATION

FIBER OPTIC ACCESSORIES



EARTHLINK offers a comprehensive range of fiber optic accessories designed for reliable network installation, protection, and management. Our accessories ensure high performance, durability, and ease of deployment in any environment.



Fiber Patch Cords



Fiber Adapters & Couplers



Fiber Splice Closure



Heat Shrink Protection



Fiber Pigtails

KEY FEATURES



High Reliability
Ensures stable performance in critical networks



Wide Compatibility
Compatible with various fiber types and connectors



Durable & Robust
High quality materials for long-lasting performance



Easy Installation
Tool-free or simple installation for fast deployment



Environmental Resistant
Designed to perform in harsh conditions



Quality Assured
100% tested for performance and reliability

Product Category	Description	Connector / Type	Key Features	Application
Fiber Patch Cords	Used for connecting optical devices in networks	SC / LC / FC / ST (UPC / APC)	<ul style="list-style-type: none"> Low Insertion Loss High Return Loss Good Repeatability 	Data Centers, LAN, FTTH
Fiber Adapters & Couplers	Join two fiber connectors together	SC / LC / FC / ST (UPC / APC)	<ul style="list-style-type: none"> Low Loss High Durability Precision Alignment 	Telecom, Data Networks
Fiber Splice Closure	Protects splices from environmental conditions	Inline / Dome (1 In – 1 Out to 4 In – 4 Out)	<ul style="list-style-type: none"> Waterproof & Dustproof UV Resistant High Sealing Performance 	Outdoor Fiber Networks, FTTH
Heat Shrink Protection	Provides mechanical strength and splice protection	Heat Shrink Sleeves	<ul style="list-style-type: none"> Strong Protection Easy to Use High Transparency 	Fiber Splicing, Cable Repair
Fiber Pigtails	Pre-terminated fibers for splicing	SC / LC / FC / ST (UPC / APC)	<ul style="list-style-type: none"> Low Insertion Loss High Reliability Custom Lengths 	ODF, FTTx, Telecom



HIGH PERFORMANCE
Low Loss & High Return Loss



WIDE COMPATIBILITY
Supports Multiple Connectors & Fiber Types



RELIABLE & DURABLE
Built for Long Term Use in Harsh Environments



EASY INSTALLATION
Simple & Fast Deployment



QUALITY ASSURED
100% Tested for Performance

APPLICATIONS



TELECOM NETWORKS



DATA CENTERS & LAN



FTTH / FTTx SOLUTIONS



BROADBAND NETWORKS



INDUSTRIAL NETWORKS



SECURITY & SURVEILLANCE

MANAGED ETHERNET SWITCHES

EARTHLINK Managed Ethernet Switches deliver high performance, advanced management, and enhanced security for modern network infrastructures. Ideal for enterprise, campus, and industrial applications.



Desktop Series
Unmanaged / Smart
Managed Switches



Rack Mount Series
Managed L2 / L2+
Switches



SFP/Uplink Series
Gigabit & 10G Uplink
Switches



Industrial Series
Managed Switches for
Harsh Environments

KEY FEATURES

 **High Performance**
Non-blocking architecture for maximum throughput

 **Advanced Management**
Web, CLI, SNMP, RMON, VLAN, QoS & more

 **Enhanced Security**
Supports ACL, 802.1X, Port Security, DHCP Snooping, and more

 **High Reliability**
Redundant power options and robust hardware

 **Energy Efficient**
Low power design with intelligent energy management

 **Wide Compatibility**
Interoperable with major network devices and systems

 **Quality Assured**
100% tested for performance and reliability

Series	Model Examples	Port Configuration	Uplink Ports	Switching Capacity	Key Features
Desktop Series	EL-DS1008M	8 × 10/100/1000M RJ45	2 × 1G SFP	16 Gbps	<ul style="list-style-type: none"> • Plug & Play • Fanless Design • Energy Efficient
Rack Mount Series (L2 / L2+)	EL-MS2426M EL-MS4850M	24 × 1G RJ45 + 4 × 1G SFP 48 × 1G RJ45 + 4 × 10G SFP+	4 × 1G SFP 4 × 10G SFP+	56 Gbps 176 Gbps	<ul style="list-style-type: none"> • VLAN, QoS, STP/RSTP • IGMP Snooping • Link Aggregation
SFP/Uplink Series	EL-US2404X EL-US4806X	24 × 1G RJ45 + 4 × 10G SFP+ 48 × 1G RJ45 + 6 × 10G SFP+	4 × 10G SFP+ 6 × 10G SFP+	128 Gbps 216 Gbps	<ul style="list-style-type: none"> • 10G Uplink • High Switching Performance • Advanced QoS
Industrial Series	EL-ISG2404M EL-ISG0802M	8 × 1G RJ45 + 2 × 1G SFP 8 × 1G RJ45 + 2 × 1G SFP	2 × 1G SFP 2 × 1G SFP	20 Gbps 20 Gbps	<ul style="list-style-type: none"> • Wide Temp. (-40°C ~ 75°C) • DIN Rail / Wall Mount • Redundant Power Input

* More models and custom configurations available on request.



HIGH SPEED PERFORMANCE
Gigabit & 10G Options for Demanding Networks



SMART MANAGEMENT
Full Layer 2 / Layer 2+ Features for Better Network Control



SECURE NETWORKS
Robust Security Mechanisms to Protect Your Infrastructure



RELIABLE & STABLE
Designed for 24/7 Operation in Mission Critical Environments



ENERGY SAVING
Green Technology for Lower Power Consumption

APPLICATIONS



ENTERPRISE NETWORKS



DATA CENTERS



CAMPUS NETWORKS




IP SURVEILLANCE SYSTEMS



TELECOM NETWORKS



INDUSTRIAL AUTOMATION

 All switches are CE, FCC and RoHS compliant.

RoHS
COMPLIANT

CE

FCC

SPECIAL OPTICAL PRODUCTS

RACK MOUNT LIU



Modular and high-density solution for efficient fiber termination and distribution in 19" racks.

DIN RAIL LIU



Compact and robust DIN Rail mount design for industrial and outdoor environments.

FIXED RACKMOUNT LIU



Cost-effective fixed configuration for simple, reliable and space-saving fiber management.

SMALL LIU



Compact and lightweight solution for small-scale installations and quick deployments.

KEY FEATURES

 **High Performance**
Low Insertion Loss & High Isolation

 **Wide Compatibility**
Supports ITU-T Standards

 **Reliable & Stable**
Built for Long Haul & Metro Networks

 **Low Power Consumption**
Energy Efficient Operation

 **Excellent Thermal Stability**
Designed for 24/7 Operation

 **100% Tested**
Individually Tested for Quality Assurance

Feature / Type	Rack Mount LIU	Din Rail LIU	Fixed Rackmount LIU	Small LIU
Mounting Type	19" Rack Mount	DIN Rail Mount	19" Rack Mount	Wall / Desktop Mount
Configuration	Modular (Plug-in Cards)	Compact (Fixed)	Fixed (Non-Modular)	Compact (Fixed)
Fiber Capacity	12 / 24 / 48 / 96 / 144 Cores	4 / 8 / 12 / 24 Cores	12 / 24 / 48 / 96 Cores	2 / 4 / 8 / 12 Cores
Connector Type	SC / LC / ST / FC	SC / LC	SC / LC / ST / FC	SC / LC
Fiber Type	Single Mode / Multi Mode	Single Mode / Multi Mode	Single Mode / Multi Mode	Single Mode / Multi Mode
Insertion Loss	≤ 0.3 dB	≤ 0.3 dB	≤ 0.3 dB	≤ 0.3 dB
Return Loss	≥ 50 dB (SM)	≥ 50 dB (SM)	≥ 50 dB (SM)	≥ 50 dB (SM)
Operating Temp.	-20°C to +70°C	-20°C to +70°C	-20°C to +70°C	-20°C to +70°C
Applications	Metro, Access & Enterprise Networks	Industrial, Outdoor & Harsh Environments	Data Centers, Enterprise & Telecom	FTTH, Small Offices & Indoor Use



MULTI-WAVELENGTH SOLUTIONS
Optimize Fiber Utilization



SCALABLE & FLEXIBLE
Supports Various Channel Configurations



LOW LOSS PERFORMANCE
Ensure Maximum Signal Integrity



RELIABLE & DURABLE
Built for Demanding Environments



EASY INTEGRATION
Standard 19" Rack Mount Design

APPLICATIONS



FIBER OPTIC NETWORKS



DATA CENTERS



TELECOM NETWORKS



ENTERPRISE NETWORKS



METRO ACCESS NETWORKS



CLOUD & IP NETWORKS



INDUSTRIAL NETWORKS



NETWORK ACCESSORIES

EARTHLINK Network Accessories are designed to enhance network infrastructure reliability, organization, and protection. Our accessories ensure efficient cable management, surge protection, and seamless network operations in any environment.



**Wall Mount
Rack Cabinet**



Patch Panel



**Cable Management
Panel**



**Surge Protection
Device**



Keystone Jack

KEY FEATURES



High Performance
Deliver reliable connectivity with excellent speed and stability



Advanced Features
Rich Layer 2 and Layer 3 features for efficient networks



Secure & Reliable
Robust security mechanisms to protect your data and infrastructure



Flexible Deployment
Multiple mounting options to suit various environments



Energy Efficient
Designed to reduce power consumption and operating cost



Quality Assured
100% tested products with international certifications

Product	Description	Key Features	Material / Standard	Application
Wall Mount Rack Cabinet	Secure enclosure for network equipment protection and organization	<ul style="list-style-type: none"> • Lockable door • Ventilation design • Removable side panels • 6U to 18U options 	Cold Rolled Steel ANSI/EIA RS-310-D	Offices, IDF Rooms, Surveillance Rooms, Small Data Centers
Patch Panel	Provides termination points for structured cabling systems	<ul style="list-style-type: none"> • 24-Port / 48-Port options • Cat5e, Cat6, Cat6A • IDC / 110 Punch Down • Numbered ports 	T568A/T568B RoHS Compliant	Data Centers, Enterprise Networks, Telecom Rooms
Cable Management Panel	Organizes and manages network cables efficiently	<ul style="list-style-type: none"> • 1U / 2U options • Finger Duct / Ring Type • Metal / Plastic • Easy installation 	SPCC Steel / ABS Plastic RoHS Compliant	Server Racks, Network Cabinets, Data Centers
Surge Protection Device	Protects network equipment from voltage surges and spikes	<ul style="list-style-type: none"> • Lightning & Surge Protection • Gigabit support • Low insertion loss • Easy grounding 	IEC 61643-21 RoHS Compliant	Outdoor Installations, Wireless Systems, PoE Networks
Keystone Jack	High performance jack for network connections	<ul style="list-style-type: none"> • Cat5e, Cat6, Cat6A • Toolless / Punch Down • 568A / 568B wiring • Excellent reliability 	UL94V-0 RoHS Compliant	Wall Plates, Patch Panels, Workstations



ENHANCED RELIABILITY
Ensure stable and continuous network performance



ORGANIZED CABLING
Maintain clean and organized network infrastructure



SURGE PROTECTION
Protect valuable equipment from electrical surges



EASY INSTALLATION
Designed for quick and hassle-free installation



PREMIUM QUALITY
High-quality materials for long-term durability

APPLICATIONS



ENTERPRISE NETWORKS



DATA CENTERS



SURVEILLANCE SYSTEMS



TELECOM NETWORKS



INDUSTRIAL NETWORKS



SMALL & MEDIUM BUSINESSES



All accessories are RoHS compliant and meet international quality standards.

RoHS
COMPLIANT

CE

FC

ISO
9001:2015





SERVICES & SOLUTIONS

EARTHLINK delivers end-to-end solutions and professional services designed to help businesses build, optimize, and manage their network infrastructure with confidence. Our expert team ensures reliable performance, maximum uptime, and long-term value.



Network Consulting

In-depth analysis and planning to design efficient, scalable, and cost-effective networks.



System Design & Engineering

Custom network architectures and engineering to meet your specific business needs.



Installation & Deployment

Professional installation and deployment by certified technicians.



Network Integration

Seamless integration of network components for optimal performance.



Monitoring & Support

24/7 monitoring, technical support, and proactive issue resolution.



Maintenance & Management

Regular maintenance and management to ensure reliability, security, and maximum uptime.

KEY BENEFITS



Expert Support

Experienced and certified professionals dedicated to your success.



Cost Efficiency

Optimized solutions that reduce costs and maximize ROI.



High Availability

Solutions designed for reliability and business continuity.



Secure Networks

Advanced security measures to protect your critical data and infrastructure.



Scalable Solutions

Flexible and scalable to grow with your business.



Proven Quality

Committed to delivering quality and excellence in every project.

Service	Description	Key Deliverables	Value to Your Business
Network Consulting	Assess your current infrastructure and provide strategic recommendations.	<ul style="list-style-type: none"> Network Assessment Gap Analysis Roadmap & Recommendations 	Make informed decisions and plan for the future with confidence.
System Design & Engineering	Design customized network solutions tailored to your environment.	<ul style="list-style-type: none"> Network Design Bill of Materials Implementation Plan 	Get the right solution designed for maximum performance.
Installation & Deployment	End-to-end installation and deployment of network infrastructure.	<ul style="list-style-type: none"> Equipment Installation Configuration Site Readiness 	Quick and professional deployment with minimal business disruption.
Network Integration	Integrate multiple systems and technologies for seamless connectivity.	<ul style="list-style-type: none"> Technology Integration Interoperability Performance Optimization 	Ensure all components work together for optimal performance.
Monitoring & Support	Continuous monitoring and technical support to keep your network running smoothly.	<ul style="list-style-type: none"> 24/7 Monitoring Help Desk Support Issue Resolution 	Minimize downtime and ensure your network is always available.
Maintenance & Management	Ongoing maintenance and management to ensure network health and security.	<ul style="list-style-type: none"> Preventive Maintenance Firmware Updates Performance Reporting 	Extend network life, improve reliability, and reduce risks.

 <p>EXPERT TEAM Certified professionals with years of industry experience</p>	 <p>END-TO-END SERVICE Complete solutions from planning to support</p>	 <p>RELIABLE & SECURE Focus on security, reliability, and compliance</p>	 <p>CUSTOM SOLUTIONS Tailored solutions designed for your unique needs</p>	 <p>24/7 SUPPORT Round-the-clock support for your peace of mind</p>	 <p>MEASURABLE RESULTS Delivering measurable results and long-term value</p>
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APPLICATIONS

 <p>ENTERPRISE NETWORKS</p>	 <p>DATA CENTERS</p>	 <p>CAMPUS NETWORKS</p>	 <p>TELECOM OPERATORS</p>	 <p>GOVERNMENT PROJECTS</p>	 <p>INDUSTRIAL AUTOMATION</p>	 <p>SMALL & MEDIUM BUSINESSES</p>
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WHY CHOOSE EARTH LINK?

At EARTH LINK, we are committed to delivering innovative, reliable, and cost-effective connectivity solutions that empower businesses and communities worldwide. Our dedication to quality, service, and customer satisfaction sets us apart.



HIGH QUALITY
Top-quality products built to meet global standards.



CUSTOMER FOCUSED
Our customers are at the heart of everything we do.



INNOVATIVE SOLUTIONS
Advanced technology and future-ready solutions.



RELIABLE & TRUSTED
Products and services you can depend on, every time.



COST EFFECTIVE
Competitive pricing without compromising quality.



EXPERT SUPPORT
Dedicated technical support before, during, and after deployment.



FAST DELIVERY
Efficient logistics and on-time delivery worldwide.



SUSTAINABLE APPROACH
Environmentally responsible solutions for a better tomorrow.


KEY HIGHLIGHTS

 **Global Reach**
Serving customers across multiple regions with reliable solutions.

 **Experienced Team**
Skilled professionals with deep industry knowledge.

 **Proven Track Record**
Years of successful deployments and satisfied clients.

 **Wide Portfolio**
Comprehensive range of products and services under one roof.

 **End-to-End Solutions**
From consultation to deployment and maintenance.

CERTIFICATIONS & COMPLIANCE



ISO 9001:2015
Quality Management System



ISO 14001:2015
Environmental Management System



ISO 45001:2018
Occupational Health & Safety Management



RoHS Compliant



CE Compliant



FCC Compliant

Our products and services comply with international standards to ensure quality, safety, and environmental responsibility.

GET IN TOUCH


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SCAN TO VISIT OUR WEBSITE 

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Partner with **EARTH LINK** for reliable connectivity and innovative solutions that drive your business forward.

**CONNECT EVERYWHERE.
BUILD EVERY FUTURE.**



EARTHLINK
CONNECT EVERYWHERE

THANK YOU

CONNECT EVERYWHERE

Thank you for choosing EARTHLINK as your trusted partner for networking and fiber optic solutions.

We are committed to delivering innovative, reliable, and cost-effective connectivity solutions that empower businesses, industries, and communities worldwide.

Our dedication to quality, performance, and customer satisfaction drives us to build long-term relationships and deliver excellence in every connection.

Together, let's connect everywhere and build every future.



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WHY CHOOSE EARTHLINK?



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