WHEN SECURITY IS ON THE LINE

TRUST FIBER TO THE DESKTOP SOLUTIONS FROM BLACK BOX

1.877.877.2269 BLACKBOX.COM/FTTD
WHEN IS FIBER BETTER

Although the advantages fiber optic cable offers are evident, CATx copper cable continues to dominate horizontal cabling for enterprise-level public and private sector installations. By incorporating fiber into existing copper infrastructures with fiber to the desktop, organizations can significantly enhance security, expand bandwidth, and extend the reach of their networks.

SECURITY
Safeguard the security of sensitive data by eliminating risk of intrusion through copper’s electromagnetic emissions.

REACH
Break free from the 100-meter limit of copper cable and expand reach to tens of kilometers with fiber cable.

BANDWIDTH
Transmit data along glass filaments with fiber optic cable and enjoy virtually unlimited bandwidth at 1-10-100-Gigabit speeds.

RELIABILITY
Ensure that your existing network is ready for the demands of emerging technologies with the flexibility of fiber.

COST OF OWNERSHIP
Future-proof your network with fiber to the desktop; there is no need to upgrade and maintenance costs are minimal.

WHY BLACK BOX

FINANCIAL STRENGTH
Over $1 billion annual revenue; publicly traded (BBOX).

EXPERIENCE
Providing leading technology solutions since 1976, Black Box helps more than 175,000 customers in 150 countries build, manage, optimize, and secure IT infrastructures.

WARRANTIES
Multi-year warranties with multi-year extensions and replacement are available.

EXPERTISE
Black Box project engineers provide assistance with system assessment, design, deployment, and training.

BREADTH
One of the industry’s largest selections of fiber-to-the-desktop components, including many in-stock products that can be shipped the day they are ordered.

SUPPORT
Reflecting our commitment to complete satisfaction, our dedicated team of highly trained support technicians is available free of charge, 24-hours a day, every day of the year.

CONTACT US
email: INFO@BLACKBOX.COM
phone: 1.877.877.2269 (BBOX)
**FIBER NETWORK IMPLEMENTATIONS**

**INDUSTRY-SPECIFIC APPLICATIONS**

**DEPARTMENT OF DEFENSE**
Highly reliable with unsurpassed bandwidth, speed, and security—fiber to the desktop is a perfect fit for defense.

**INDUSTRIAL AUTOMATION**
Dirt, dust, moisture, vibrations, and extreme temperatures are no match for industrial-strength fiber to the workstation.

**FINANCIAL CENTERS**
With unmatched speed and bandwidth, fiber to the desktop keeps sensitive equipment and data safe and secure.

**RETAIL POINT-OF-SALE**
Fiber to the PoS provides reliable and secure remote user access to system resources that are safely tucked away.

**ENTERPRISE-LEVEL BUSINESSES**
Grow your business with fiber to the desktop’s unmatched speed, reliability, security, and cost of ownership.

**MISSION-CONTROL CENTERS**
The reliability, speed, bandwidth, and security benefits of fiber to the desktop are ideal for command and control centers.

**EVOLUTIONARY FIBER OPTIC SOLUTIONS**

**BLACK BOX OFFERINGS**

**FIBER TO THE FLOOR**
Enhance floor-to-floor and office-to-office security by replacing vertical or trunk copper feeds with up to 40 Gb lossless single path, redundant path, or self-healing fiber optic cables and electronics.

**STAGE 1: FIBER TO THE DESKTOP**
Improve security, reliability, bandwidth, and total cost-of-ownership by extending the benefits of fiber to the floor with fiber to the desktop pre-terminated, certified fiber optic cable and media converters.

**STAGE 2: INTERMEDIATE PHYSICAL SECURITY**
Eliminate physical threats with locking connectors at each junction for fiber and copper endpoints.

**STAGE 3: ADVANCED PHYSICAL SECURITY**
Further enhance security by preventing any physical access at fiber or copper interconnection points with secure locking enclosures, locking connectors, and telecom room locking cabinets.

**STAGE 4: HIGH-PERFORMANCE KVM**
Effectively manage remote workstation access to secured data facilities with high-performance KVM, (keyboard, video, and mouse) combined with the benefits of fiber optic cable.

**STAGE 4: HIGH-PERFORMANCE KVM OVER IP**
Provide remote access to data with enhanced physical and virtual security, routing each desktop to a virtualized workstation in a secure IT facility via high-performance KVM over IP.

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MEDIA CONVERTERS
When integrating fiber into a copper network, Ethernet media converters connect workstations with copper ports to the fiber network.

These platform-agnostic devices are available in compact standalone models or larger chassis models. They work with any type of operating system or equipment and feature plug-and-play installation, power by USB or an AC adapter, and are available at several speeds.

STANDALONE – Smaller than your business card, standalone media converters are easily hidden on or near the desktop.

CHASSIS – Rackmounted chassis media converters are ideal for Ethernet aggregation in high-density environments.

USB – A common power source for media converters is through a USB cable plugged into a nearby USB port.

PoE – PoE media converters extend the reach of the link and can power devices like cameras, APs, or VoIP phones.

NETWORK INTERFACE CARDS
Network Interface Cards (NICs) convert data from copper to fiber at speeds of FE, GE, and 10 GbE from within a device.

<table>
<thead>
<tr>
<th>NETWORKING EQUIPMENT</th>
<th>PART NUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>MEDIA CONVERTERS</td>
<td>LMC400/4000 SERIES</td>
</tr>
<tr>
<td>STANDALONE</td>
<td>LMC400/4000 SERIES</td>
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<tr>
<td>CHASSIS</td>
<td>LHC018A CHASSIS</td>
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<tr>
<td>PoE</td>
<td>LP550 SERIES</td>
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<tr>
<td>NETWORK INTERFACE CARDS</td>
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<tr>
<td>GE</td>
<td>LH1690C-LC</td>
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<tr>
<td>10 GbE</td>
<td>LH3001-R2</td>
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<tr>
<td>ETHERNET – USB ADAPTERS</td>
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</tr>
<tr>
<td>MULTIMODE</td>
<td>LH702A-LC</td>
</tr>
<tr>
<td>MULTIMODE OR SINGLE-MODE</td>
<td>LH701A-SFP</td>
</tr>
</tbody>
</table>

KVM EXTENDERS
There are numerous situations in which KVM extension — separating the user interface peripherals and monitor from the CPU and servers — is advisable or necessary.

When dealing directly with the public, users may be focused on in-person interactions with customers and have little regard for the safety and security of the computer systems that support their efforts, inviting the possibility of unauthorized access.

Situations where highly-sensitive information is being handled, creating a physical separation between user interfaces and computer hardware may not only be important, but imperative to maintain the security of the data.

KVM extension technology provides a convenient way to keep computer equipment and point-of-sale devices securely protected and out of sight. A KVM receiver, located on the desktop, protects user interface devices, such as keyboards, mice, and monitors, through transmission from the hardware, which is in a secure equipment room.

To support a range of scenarios, Black Box offers different types of KVM extenders:

POINT TO POINT – Point-to-point KVM extension keeps the hardware, which may generate unwanted heat and noise, isolated in a secure location.

OVER IP – IP extension provides worldwide access to equipment. It’s safe, secure, and enables users to manage equipment locally, remotely, or globally.

INDUSTRIAL – Choose from an extensive selection of devices designed to operate in harsh environments and to resist extreme temperatures, moisture, and contaminants.

<table>
<thead>
<tr>
<th>KVM EXTENDERS</th>
<th>PART NUMBER</th>
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<tbody>
<tr>
<td>POINT TO POINT</td>
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<tr>
<td>SINGLE-HEAD DVI-D</td>
<td>ACS4001A-R2-SM</td>
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<tr>
<td>DUAL-HEAD DVI-D</td>
<td>ACS4201A-R2-SM</td>
</tr>
<tr>
<td>OVER IP</td>
<td></td>
</tr>
<tr>
<td>AGILITY IP-BASED SINGLE-HEAD KIT</td>
<td>ACR1000A-R2</td>
</tr>
<tr>
<td>AGILITY DUAL DVI, USB, AND AUDIO</td>
<td>ACR1002A</td>
</tr>
<tr>
<td>INDUSTRIAL</td>
<td></td>
</tr>
<tr>
<td>LRX-MULTIMODE</td>
<td>ACUS600-MM</td>
</tr>
<tr>
<td>LRX-SINGLE-MODE</td>
<td>ACUS600A-SM</td>
</tr>
</tbody>
</table>
LOCKDOWN YOUR COPPER INFRASTRUCTURE

**LOCKABLE CATx CABLE**
You may also wish to add simple but effective security with lockable patch cables.

3-Series CATx Patch Cables
Black Box lockable patch cables offer three levels of security—secure, locked, or none—depending if an optional locking pin is used in the LockPORT™ boot. The cables come with no locking pins for standard network connections.

Green Locking Pins—Secure Connections
Prevent accidental disconnects, particularly in manufacturing and industrial environments by inserting an optional green pin into the LockPORT boot. To release the cable, simply squeeze the butterfly tab on the green pin.

Red Locking Pins—Locked Connections
Prevent unauthorized access and tampering of mission-critical or publicly accessible ports by inserting an optional red pin into the LockPORT™ boot. The cable stays locked until released with a special Removal Tool (sold separately).

LockPORT™ RJ-45 Port Locks
Lock up unused RJ-45 ports and prevent unauthorized network access by inserting Port Locks into open ports. The locks can only be removed with the included removal key.

**PREMIUM 3-SERIES LOCKABLE PATCH CABLES**

<table>
<thead>
<tr>
<th>CABLE TYPE</th>
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<tbody>
<tr>
<td>CAT5E UNSHIELDED</td>
<td>CAT5E SHIELDED</td>
</tr>
<tr>
<td>CAT5 SHIELDED</td>
<td>CAT5 UNSHIELDED</td>
</tr>
<tr>
<td>CAT6 SHIELDED</td>
<td>CAT6 UNSHIELDED</td>
</tr>
<tr>
<td>CAT6A SHIELDED</td>
<td>CAT6A SHIELDED</td>
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</table>

* Multiple other colors and lengths are available at BlackBox.com.

**ACCESSORIES**

<table>
<thead>
<tr>
<th>PACKAGE INCLUDES</th>
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<tbody>
<tr>
<td>GREEN SECURE PINS</td>
<td>RED LOCKING PIN</td>
</tr>
<tr>
<td>-XX-10/25 PACK</td>
<td>XXX/10/25 PACK</td>
</tr>
<tr>
<td>LOCKING PIN REMOVAL KEY</td>
<td>LOCKING PIN REMOVAL KEY</td>
</tr>
<tr>
<td>BLACK RJ-45 PORT LOCKS, 25 PACK, INCLUDES REMOVAL TOOL</td>
<td>BLACK RJ-45 PORT LOCKS, 25 PACK, INCLUDES REMOVAL TOOL</td>
</tr>
<tr>
<td>EXTRA PORT LOCK REMOVAL KEY</td>
<td>EXTRA PORT LOCK REMOVAL KEY</td>
</tr>
</tbody>
</table>

**PART NUMBERS**

<table>
<thead>
<tr>
<th>PART NUMBERS</th>
<th>PRODUCT DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>PL-LC-BK-25PAK</td>
<td>BLACK LC PORT LOCKS, 25 PACK, INCLUDES REMOVAL TOOL</td>
</tr>
<tr>
<td>PL-LC-RD-25PAK</td>
<td>RED LC PORT LOCKS, 25 PACK, INCLUDES REMOVAL TOOL</td>
</tr>
<tr>
<td>RT-LC-BK</td>
<td>SPARE LC REMOVAL TOOL</td>
</tr>
</tbody>
</table>

**LEVEL 1 DESKTOP SECURITY**

**FIBER CABLE**
Black Box offers one of the largest selections of fiber cable in the industry.

Standard Fiber Patch Cables
Black Box provides a wide selection of standard fiber patch cables.

Multicolor Fiber Patch Cables
Color-code network connections. Choose from more than 16,000 standard SKUs in 12 colors.

LockPORT Fiber Patch Cables
Cables come with either red or green locking pins already inserted in the LockPORT boot. Choose from three types of LockPORT connector combinations. Learn more at BlackBox.com/LockPORT.

Cables have LC connectors and are available in all glass types and all standard lengths.

Key Locking Patch Cables
Cable features a red locking clip on each end. Once inserted into the port, the cable can only be removed with the special Removal Tool, sold separately.

Secure Locking Patch Cables
These cables feature a green secure locking pin on each end. They hold the cable securely but are removed by squeezing the butterfly tab.

Key/Secure Locking Patch Cables
These cables feature a red locking pin inserted in one end which requires the tool to remove. A green secure locking pin, with the butterfly tab is on the other end.

LockPORT™ LC Port Locks
Lock up unused LC ports and prevent network access by inserting Port Locks into open LC ports. The locks can only be removed with the included removal key.

Custom Pre-terminated Fiber
 Expedite installations with plug-and-play custom preterminated fiber from Black Box. Please call or go to BlackBox.com/PreTermFiber.

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**LEVEL 1 DESKTOP SECURITY**

**GUARANTEED FOR LIFE**
LOCKING CABINETS PROTECT EQUIPMENT

WALLMOUNT FIBER BREAKOUT BOXES
Use for at-the-desk distribution of copper or USB to the PC from the fiber trunk line.

Fiber Breakout Boxes - Security Level 1, 2
Black Box provides fiber breakout boxes for basic secure fiber-to-the-desktop applications. These enclosures feature locking front doors, conduit knockouts, cable management rings, and mounting for one adapter panel which supports up to eight PC connections.

Fiber Breakout Boxes - Security Level 3
Black Box provides fiber breakout boxes for Level 3 secure fiber-to-the-desktop applications. These boxes come with locking front doors, conduit knockouts, cable management rings, and mounting for one adapter panel and up to eight media extenders (PoE and non-PoE) supporting up to eight PC copper connections.

Fiber Breakout Boxes - Security Level 4
Use for Level 4 security in desktop applications. These boxes come with locking front doors, conduit knockouts, cable management rings, and mounting for one adapter panel and up to eight KVM extenders supporting up to eight PC USB and DVI connections.

SECURE WALLMOUNT CABINETS
Wallmount cabinets provide a convenient, space-saving way to protect your most important network components.

NEMA-Rated Wallmount Cabinets
Choose from NEMA 3, 3R, 4, 4X, and 12 cabinets for protection against dust, dirt, oil, water and contaminants. They are constructed of steel or polyester and are designed to protect equipment from dust, dirt, oil, water and contaminants.

Elite® Cabinets
For a highly configurable, secure cabinet with many options, opt for Elite®. These cabinets feature front and back doors with multi-point and custom locks. Cabinets range from 2U to 27U heights, 24" wide, and 8" to 13" deep.

Low-Profile Wallmount Cabinets
Low-profile steel cabinets come with keyed front door locks, and plywood or DIN rails for mounting. They measure 25" tall, 24" to 48" wide, and 8" to 13" deep.

CLIMATE-CONTROLLED CABINETS
Choose NEMA 12 Climate-Controlled Wallmount or Freestanding Cabinets to protect equipment from dust, dirt and water while maintaining an ideal equipment operating temperature. They feature locking, removable front and back doors, rails with 10-32 threaded holes, and M6 square holes, and come in 12U, 24U and 42U heights with 24" to 42" depths.

FREESTANDING CABINETS
Secure Freestanding Cabinets house network equipment in the data center. Use sound attenuating cabinets in offices.

Select Plus and Server Cabinets
These UL® certified cabinets have keyed front/rear doors, removable side panels, and feature front/rear doors, rails with 10-32 threaded holes, and M6 square holes. They also come with 12-24 threaded holes, and come in 15U, 24U, 38U, and 42U heights. They can hold up to 50 pounds.

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CABINET FEATURES

<table>
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<tr>
<th>TYPE</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>JPM471A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL</td>
</tr>
<tr>
<td>JPM472-2A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 2 MEDIA CONVERTERS</td>
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<tr>
<td>JPM472-4A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 4 MEDIA CONVERTERS</td>
</tr>
<tr>
<td>JPM472-8A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 8 MEDIA CONVERTERS</td>
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<tr>
<td>JPM473-2A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 2 KVM EXTENDERS</td>
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<tr>
<td>JPM473-4A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 4 KVM EXTENDERS</td>
</tr>
<tr>
<td>JPM473-8A</td>
<td>WALLMOUNT FIBER BREAKOUT BOX, UNLOADED, LOCKING, 1 ADAPTER PANEL, 8 KVM EXTENDERS</td>
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<tr>
<td>RM735A-R2</td>
<td>6U LOW-PROFILE SECURE WALLMOUNT CABINET</td>
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<tr>
<td>RM735A-R2</td>
<td>2U LOW-PROFILE SECURE WALLMOUNT CABINET</td>
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<tr>
<td>RM2411A</td>
<td>6U SELECT WALLMOUNT CABINET</td>
</tr>
<tr>
<td>RM2412A</td>
<td>8U SELECT WALLMOUNT CABINET</td>
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<tr>
<td>RM2413A</td>
<td>10U SELECT WALLMOUNT CABINET</td>
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<tr>
<td>RM6900A</td>
<td>NEMA 4X EQUIPMENT CABINET (WIFI, WLAN, AP)</td>
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<tr>
<td>RM4400A</td>
<td>NEMA-RATED OUTDOOR CABINET</td>
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<tr>
<td>RM2510A</td>
<td>15U SPLIT REAR DOOR, 24&quot; W X 40&quot; D, TEMPERED-GLASS FRONT CABINET</td>
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<tr>
<td>RM2530A</td>
<td>38U SPLIT REAR DOOR, 24&quot; W X 40&quot; D, TEMPERED-GLASS FRONT CABINET</td>
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<tr>
<td>RM2550A</td>
<td>42U SPLIT REAR DOOR, 24&quot; W X 40&quot; D, TEMPERED-GLASS FRONT CABINET</td>
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<tr>
<td>RM2400A</td>
<td>15U SERVER CABINET, 24&quot; W X 40&quot; D, MESH FRONT</td>
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<td>RM2420A</td>
<td>38U SERVER CABINET, 24&quot; W X 40&quot; D, MESH FRONT</td>
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<td>42U SERVER CABINET, 24&quot; W X 40&quot; D, TEMPERED GLASS</td>
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<tr>
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<td>24U ELITE SERVER CABINET, M6 RAILS, MESH-FRONT, BLACK</td>
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<tr>
<td>EC38U3032SMPS3MNK</td>
<td>38U ELITE SERVER CABINET, M6 RAILS, PLEXI-FRONT, BLACK</td>
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<td>EC42U2424SMMSMNK</td>
<td>42U ELITE SERVER CABINET, M6 RAILS, MESH-FRONT, BLACK</td>
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<td>RMW5110ACG-R2</td>
<td>CLIMATECAB™ WALLMOUNT CABINET, DOUBLE HINGE, 8000 BTU, GLAND PLATE</td>
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<tr>
<td>CC24U8000M631-R2</td>
<td>24U CLIMATECAB, M6 RAILS, 8000 BTU AC UNIT</td>
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<tr>
<td>CC43U8000M6-R2</td>
<td>42U CLIMATECAB, M6 RAILS, 8000 BTU AC UNIT</td>
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