



Secure RJ Copper System

Provide physical security for critical network ports with Leviton's patent-pending Secure RJ System.

Introducing the ideal category-rated system for sensitive network applications. Locking patch cords and port blockers in your choice of eight colors prevent unauthorized and unintentional port access. Once connected to an industry-standard RJ port, a matching color extraction tool is required for removal. The applications are virtually unlimited. How will you use the Secure RJ System to protect your network?

- Use multiple colors to reserve, identify, and segregate networks in data center, TR/ER, and work area applications
- Prevent accidental or unauthorized moves, adds, or changes in mission critical circuits, including SIPRNET and JWICS government networks, and proprietary and colo data centers
- · Ensure continuous connectivity for essential networks, including data center, government, educational, retail, financial,
- Install patch cords with Secure RJ housing on one end only to prevent theft from hotel rooms, libraries, computer labs, and other publicly used networks
- Help retail establishments prevent unauthorized access to point-of-sale (POS) terminal data ports.

Secure RJ System Components

Available in CAT 6 and 6A, in standard configurations or customized through Leviton's extensive make-to-order (MTO) program.











Patent-pending locking mechanism cannot be released without matching color extraction tool



• Compatible with industry standard RJ ports in network equipment, devices, patch panels, and work area outlets













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System Features



Available in eight color options to reserve, identify, segregate, and secure network ports

• Port blockers prevent unauthorized network connection via ports not currently in use

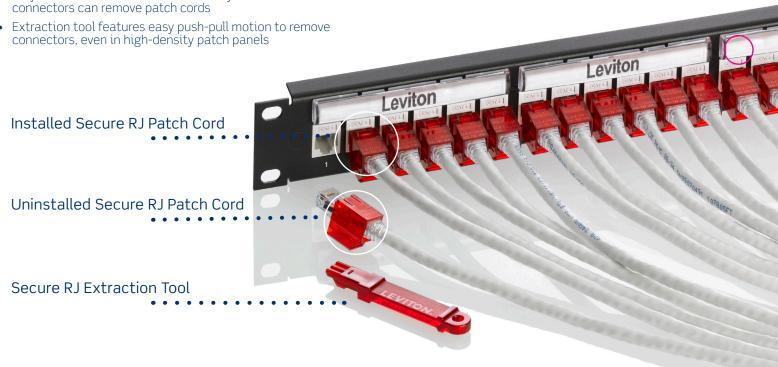
• Transparent polymer housing allows color coding without blocking visibility to Link/Status LEDs on electronic equipment

Made in the United States options available

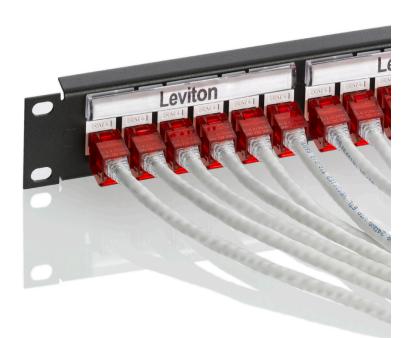
Cable Assembly Operation

• Only extraction tools with the same keyed color as the Secure RJ

• Extraction tool features easy push-pull motion to remove connectors, even in high-density patch panels



Rack/Cabinet Mount Application



- Compatible with all industry standard RJ ports
- Works with 110-style and QuickPort® modular panels

Shown above with Leviton QuickPort modular panel

Work Area Application



• Use with QuickPort connectors for work area applications including standard faceplates, surface-mount boxes, and modular furniture faceplates

Patch Cord Housings Port Blockers **Extraction Tools**





SECURE RJ COPPER SYSTEM COMPONENTS Description	Part No.
CAT 6 SlimLine Patch Cord, with Secure RJ housing on both ends	SRJ6†-xx*
Secure RJ Port Blocker, pack of 12	SRJPB-00+
Secure RJ Extraction Tool, pack of 1	SRJET-00†

Note: Custom patch cords are available through Leviton's make-to-order program.

- t = Patch cord housing, port blocker, and extraction tool colors. Choose from the following transparent colors:
 White (W), Yellow (Y), Orange (O), Red (R), Blue (L), Green (G), Purple (P), Black (B)

 xx = Patch cord length. Choose from the following standard lengths: (05), (10), or (20) feet

 * = Standard patch cord jacket colors. Choose from the colors below:





Custom Part Number Configurator — Secure RJ Patch Cords



Note: Patch cords with Secure RJ housing on one end only will have Slimline plug on non-secure end

Example 1: SRJ-U6AMG25FY2U; Secure RJ Patch Cord, CAT 6 FTP CM, green cable, 25-foot length, transparent yellow on both ends, made in USA.

Example 2: **SRJ-U60MY5ML1N**; Secure RJ Patch Cord, CAT 6 CM, yellow cable, 5-meter length, transparent blue SRJ on one end only, COO N/A.

*CMR and CMP cable rating available in blue cable

W = White
vv = vviiite
Y = Yellow
O = Orange
R = Red
L = Blue
G = Green
P = Purple
B = Black
CABLE COLOR

F = Feet M = Meters UNIT OF

1 = One end 2 = Both endsSECURE RJ HOUSING **PLACEMENT**

COUNTRY

OF ORIGIN

U Made in USA

N No preference

SRJ-XXXX X XXX X X X X

CABLE TYPE
U6AM = CAT 6A FTP CM
U6AR = Cat 6A UTP CMR*
U6AP = Cat 6A UTP CMP*
U60M = Cat 6 UTP CM
U60R = Cat 6 UTP CMR*
U60P = Cat 6 UTP CMP*

CABLE LENGTH	
1-200 = Feet	
1-50 = Meters	

HOUSING COLOR W = Transparent White Y = Transparent Yellow O = Transparent Orange R = Transparent Red L = Transparent Blue G = Transparent Green P = Transparent Purple B = Transparent Black