

UPDATE

Product Near-End-of-Life Notification

MultiConnect® rCell 100 Series

4G-LTE Cat 4 Cellular Routers

Models: MTR-LNA7-xx and MTR-LEU7-xx Only



Recommended Replacement: rCell 300 Series Cellular Router

Date: January 30, 2026

Product Near-End-of-Life Notification: PNEOL 01302026-001

This notification is an update to the previous notification dated January 15, 2026 (PNEOL 01152026-001).

Summary of Product Status Change

After careful consideration and customer feedback, MultiTech has made the decision to maintain the MTR-L4G1-B07 and MTR-L4G1-B10 models as **“Active”** SKUs.

The ordering part number(s) referenced in this notification (MTR-LNA7-xx and MTR-LEU7-xx) have been reclassified from **Active** to **Near-End-of-Life (NEOL)**, effective January 15, 2026 as previously announced. Also, MultiTech has extended the Last Time Buy and Last Ship Dates. See “Key Dates” section.

Recommended Replacement Overview:

As a replacement, we recommend the **rCell 300 Series** cellular routers. These devices feature a rugged, industrial-grade design tailored for demanding IoT environments, including utilities, EV charging infrastructure, traffic control systems, fleet management, and distributed enterprise applications.

MultiTech rCell 300 Series is an industrial-grade LTE Cat 4 edge-intelligent router. It securely connects multiple devices via Serial, Ethernet, or Wi-Fi to the Internet, cloud, and on-premise SCADA platforms. Key features include WAN failover, advanced firewall and routing capabilities, a cloud connector, and the ability to execute edge-native applications.

Featuring an intuitive user interface ideal for OT users in the field and can be managed remotely by IT admins for zero-touch provisioning, policy management, application management, and hassle-free over-the-air secure firmware upgrades.

The rCell 300 is programmable and capable of running local applications written in BASH, Python, and C++ that automate and control assets, convert protocols for integration to legacy brownfield systems, cloud platforms including AWS, Azure, data analytic platforms and ERP systems. This managed cellular router is engineered for dependable, redundant communication in critical remote monitoring systems across enterprises and mission-critical industries.

For detailed specifications and product information, please visit the [rCell 300 Series website](#).

Impacted Part Numbers

Near-End-of-Life (NEOL) Models (Updated)		
NEOL Ordering Part Number	UPC Code	Catalog Description
MTR-LNA7-B07	789407371882	LTE Cat 4 Router with Fallback, without Accessories (AT&T/Verizon)
MTR-LNA7-B07-US	789407371899	LTE Cat 4 Router with Fallback and US Accessory Kit (AT&T/Verizon)
MTR-LNA7-B10	789407371905	LTE Cat 4 Router with Fallback and Wi-Fi/BT/GPS, without Accessories (AT&T/Verizon)
MTR-LNA7-B10-US	789407371912	LTE Cat 4 Router with Fallback and Wi-Fi/BT/GPS, with US Accessory Kit (AT&T/Verizon)
MTR-LEU7-B07	789407371936	LTE Cat 4 Router with Fallback, without Accessories (European Union/United Kingdom)
MTR-LEU7-B07-EU-GB	789407371943	LTE Cat 4 Router with Fallback and EU/GB Accessory Kit (European Union/United Kingdom)
MTR-LEU7-B10	789407371950	LTE Cat 4 Router with Fallback and Wi-Fi/BT/GPS, without Accessories (European Union/United Kingdom)
MTR-LEU7-B10-EU-GB	789407371967	LTE Cat 4 Router with Fallback and Wi-Fi/BT/GPS, with EU/GB Accessory Kit (European Union/United Kingdom)
MTR-LNA7-B07-HZ	789407372117	LTE Cat 4 Router with Fallback, Class 1 Division 2 Certified with DIN rail mounting plate (AT&T/Verizon)
MTR-LNA7-B10-HZ	789407372124	LTE Cat 4 Router with Fallback, Wi-Fi/BT/GPS, Class 1 Division 2 Certified with DIN rail mounting plate (AT&T/Verizon)
MTR-LEU7-B07-HZ	789407372131	LTE Cat 4 Router with Fallback, ATEX Certified with DIN rail mounting plate (European Union/United Kingdom)
MTR-LEU7-B10-HZ	789407372148	LTE Cat 4 Router with Fallback, Wi-Fi/BT/GPS, ATEX Certified with DIN rail mounting plate (European Union/United Kingdom)

Key Dates

Near-End-of-Life (NEOL): January 15, 2026

Last Time Buy Date: September 30, 2026 or while supplies last (Requires NCNR)

End-of-Life/Last Ship Date: December 31, 2026, or while supplies last



Last Time Buy Information

All orders placed for products listed in this announcement require a Non-Cancellable, Non-Returnable (NCNR) agreement. Last time ship dates are negotiable with an NCNR agreement. Please contact your MultiTech sales representative for details and a copy of the agreement.

Suggested Action Plan

- Share this notification with others in your organization who are engaged in the sale or support of the listed device(s).
- Update pricing system, quoting tools, and websites to reflect Near-End-of-Life (NEOL) status change.
- **Update pricing systems to reflect the status change of the MTR-L4G1-xx models.**
- Notify customers and others within your organization of the recommended replacement.

Warranty and Support

MultiTech will provide technical support and repair, or exchange of the products listed in this notification through the warranty period of the installed device.

Additional Information

If there are any questions or if additional information is required regarding this notification, please contact your MultiTech sales representative or visit the resources listed below:

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MultiTech Website: www.multitech.com

MultiTech Support: <https://multitech.com/product-support/>

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Revision History

Version	Author	Date	Change Description
-001	CM/MP	01/29/2026	Updated Publication