

Product Near-End-of-Life Notification

NTT Docomo and Softbank Network Models

MultiTech Conduit® Programmable Gateways

MTCDT-LDC3 and MTCDT-LSB3 models

MultiTech Conduit® IP67 Base Stations

MTCDTIP-LDC3 and MTCDTIP-LSB3 models

Replacement Models Available

Date: August 1, 2023

I. Summary

The ordering part numbers listed in this notification are changing status from **Active** to **Near-End-of-Life (NEOL)** effective immediately.

Replacement models are available.

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II. Part Numbers Impacted / Recommended Replacement Models

Near-End-Of-Life		Recommended Replacement	
Ordering Part Number	UPC	Ordering Part Number	UPC
Conduit® IoT Programmable Gateways			
MTCDT-LDC3-246A-923-JP	789407365829	MTCDT-L4G1-246A-915.R3-WW	789407376542
MTCDT-LSB3-246A-923-JP	789407367861	MTCDT-L4G1-246A-915.R3-WW	789407376542
MTCDT-LDC3-246A-JP	789407365720	MTCDT-L4G1-246A-WW	789407374142
MTCDT-LSB3-246A-JP	789407367847	MTCDT-L4G1-246A-WW	789407374142
Conduit® IP67 Base Stations			
MTCDTIP-LDC3-266A-923-JP	789407367458	MTCDTIP-L4G1-266A-915.R3	789407377631
MTCDTIP-LSB3-266A-923-JP	789407368134	MTCDTIP-L4G1-266A-915.R3	789407377631

III. Key Dates

Near-End-of-Life (NEOL) Date: August 1, 2023

Last Time Buy Date: November 1, 2023 (or while supplies last)

Last Ship Date/End-of-Life (EOL) Date: February 1, 2024

IV. Product Comparison

	Near-End-of-Life		Recommended Replacements
	MTC DT-LDC3 Models MTC DTIP-LDC3 Models	MTC DT-LSB3 Models MTC DTIP-LSB3 Models	MTC DT-L4G1 Models MTC DTIP-L4G1 Models
Performance	4G LTE Category 1 3GPP Release 13	4G LTE Category 1 3GPP Release 13	4G LTE Category 4 3GPP Release 11
Fallback	No Fallback	No Fallback	3G - HSPA + 2G - GPRS
Region	Japan	Japan	Global
Module	MTSMC-LDC3 Telit LE910-JN1	MTSMC-LSB3 Telit LE866A1-JS	MTSMC-L4G1 Quectel EG25-G
SIM	Micro SIM (3FF)	Micro SIM (3FF)	Mini SIM (2FF)
mPower Embedded Software	mPower 5.0.0 and higher	mPower 5.0.0 and higher	mPower 5.3.5 and higher
4G Frequency Bands (MHz)	B1(2100), B19(850), B21(1500)	B1(2100), B8(900)	4G FDD: B1(2100), B2(1900), B3(1800), B4(AWS1700), B5(850), B7(2600), B8(900), B12/B13(700), B18(850), B19(850), B20(800), B25(1900), B26(850), B28(700) 4G TDD: B38(2600), B39(1900), B40(2300), B41(2500)
3G Frequency Bands (MHz)	No Fallback	No Fallback	B1(2100), B2(1900), B4(AWS1700), B5(850), B6(800), B8(900), B19(850)
2G Frequency Bands (MHz)	No Fallback	No Fallback	B2(1900), B3(1800), B5(850), B8(900)
Packet Data (LTE)	Up to 10 Mbps peak downlink Up to 5 Mbps peak uplink	Up to 10 Mbps peak downlink Up to 5 Mbps peak uplink	4G-FDD: Up to 150 Mbps peak downlink Up to 50 Mbps peak uplink 4G-TDD: Up to 130 Mbps peak downlink Up to 30 Mbps peak uplink

V. Warranty and Support

MultiTech will provide technical support and repair, or exchange of the products listed in this announcement through the warranty period of the installed device. However, no firmware/software updates or maintenance releases will take place post EOL date.

VI. Suggested Action Plan

To help facilitate the transition to replacement devices and not cause disruption to the customer, we recommend the following actions be taken:

- Forward this notification to others within your organization who are actively involved in the sale or support of MultiTech devices.
- Notify existing customers who have been using these devices and work to secure a last-time-buy order.
- Work with customers to migrate them to one of the recommended replacement models.

VII. Additional Information

If you have any questions or require additional information on this Near-End-of-Life Notification, please contact your MultiTech sales representative.

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