Product End-of-Life Notification

MultiConnect® Conduit™ IoT Starter Kits

Replacement Models Available

Date: March 19, 2018

I. Summary

In September 2017, MultiTech announced the MultiConnect® Conduit™ IoT Starter Kit for LoRa® Technology are now available with 4G-LTE cellular options, GNSS, Wi-Fi/BLE, providing everything needed to rapidly get your LoRa proof of concept up, running and connected to the cloud – all in one box. The MultiConnect Conduit IoT Starter Kit is designed to enable you to obtain sensor information and display it in the cloud within minutes of opening the box. The starter kit features the MultiConnect® Conduit™ – the industry's most configurable, manageable, and scalable cellular communications gateway for industrial IoT applications. Network engineers can remotely configure and optimize their Conduit performance through DeviceHQ®, the world's first IoT Application Store and Device Management platform.

Contents:

With the release of these new MultiConnect Conduit IoT Starter Kits, the status of the previous versions of IoT Starter Kits (models MTCDT-STARTER KIT-915 and MTCDT-STARTER KIT-868) are **changing status from Active to End-of-Life (EOL) effective immediately.**

See Section II and III for a complete list of model numbers affected and recommended replacements.

II. Product End-of-Life (EOL) – Part Numbers Impacted

EOL Ordering Part Number	Description	Region
MTCDT-STARTER KIT-868	MultiConnect Conduit LoRa Starter Kit 868 MHz (Europe)	Europe
MTCDT-STARTER KIT-915	MultiConnect Conduit LoRa Starter Kit 915 MHz (North America)	North America

III. Recommended Replacement Ordering Part Numbers

Ordering Part Number	Description	Region
MultiConnect® Conduit™ IoT Starter Kits for LoRa® Technology		
MTCDT-LAT1-247A-STARTERKIT-915	LTE Conduit IoT Starter Kit for LoRa Technology, 915 MHz, with GNSS and Wi-Fi/BLE with a built-in North American 4G-LTE with fallback to 3G-HSPA cellular radio for IP Backhaul (LTE bands B17, B5, B4,& B2) (AT&T)	US/Canada
MTCDT-LVW2-247A-STARTERKIT-915	LTE Conduit IoT Starter Kit for LoRa Technology, 915 MHz, with GNSS and Wi-Fi/BLE with a built-in North American 4G-LTE with fallback to 3G-HSPA cellular radio for IP Backhaul (LTE bands B4 & B13) (Verizon)	US
MTCDT-LEU1-247A-STARTERKIT-868	LTE Conduit IoT Starter Kit for LoRa Technology, 868 MHz, with GNSS and Wi-Fi/BLE with a built-in European 4G-LTE with fallback to 3G-HSPA/2G-GSM cellular radio for IP Backhaul (LTE bands B20, B3 & B7)	Euro
MTCDT-246A-STARTERKIT-915	Ethernet Conduit IoT Starter Kit for LoRa Technology, 915 MHz, with GNSS, no cellular Backhaul	NAM
MTCDT-246A-STARTERKIT-868	Ethernet Conduit IoT Starter Kit for LoRa Technology, 868 MHz, with GNSS, no cellular Backhaul	Euro

IV. 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.

V. Suggested Action Plan

We recommend the following actions:

- Forward this announcement to others within your organization who are actively involved in the sale or support of IoT products.
- Note that the models listed in this end-of-life notification are no longer available.
- Remove discontinued/EOL models from your pricing system and website.
- Work with your MultiTech sales representative on a transition plan to one of the suggested replacement models.

VI. Additional Information

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

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