

Conduit[™] LoRa[™] Accessory Kit



MultiTech[®] Conduit[™] LoRa[™] Accessory Kits

are ideal for use with the MultiConnect[®] Conduit[™] platform. The Conduit LoRa Accessory Kits are designed to streamline ordering all products needed to operate a MultiConnect Conduit and connect it to a MultiConnect[®] mDot[™], eliminating the need to order each component individually. The accessory kit, together with a Conduit (sold separately), provide customers everything needed to create a Conduit LoRa proof of concept – quickly and simply – enabling customers to bring LoRa solutions to market as fast as possible.



For use with MultiConnect[®]
Conduit[™] Programmable
Gateways

FEATURES & BENEFITS

- Contains all accessories needed to get a Conduit LoRa proof of concept up and running
- Greatly simplifies Conduit platform ordering – now order 2 product numbers instead of 5
- Response to market demand to ease ordering experience

EACH CONDUIT LORA ACCESSORY KIT CONTAINS THE FOLLOWING PRODUCTS:

Model	MTKIT-LORA-868	MTKIT-LORA-915	Qty
LoRa Gateway Accessory mCard	MTAC-LORA-868	MTAC-LORA-915	1
mDot Long-Range RF Module	MTDOT-868-X1P-SMA-1	MTDOT-915-X1P-SMA-1	2
mDot Universal Developer Kit*	MTUDK2-ST-MDOT	MTUDK2-ST-MDOT	1
868-915 MHz LoRa Antenna	AN868-915A-1HRA	AN868-915A-1HRA	1

*Includes one mDot developer board, one LoRa antenna and one USB cable

There are two versions of the Conduit LoRa Accessory Kits, one for 868 MHz and one for 915 MHz applications, designed for operation in the European Union and North America market places, respectively. Each requires the MultiConnect Conduit (available separately) for internet connectivity.

To learn more about LoRa technology, [visit the MultiTech LoRa Technology Hub](#).

The site provides invaluable information on the new emerging network architecture, as well as insights from customers, upcoming LoRa events, advancements in LoRa technologies, news from the LoRa Alliance and links to numerous relevant information sites. MultiTech is committed to LoRa technology, as demonstrated by our participation in the LoRa Alliance as well as our recent announcement of the industry-certified, deployment-ready, LoRa devices, MultiConnect Conduit and MultiConnect mDot.

Please [visit the hub today and often](#), as we will continue to update this information as LoRa matures.

ORDERING INFORMATION

Model	Description	Region
MTKIT-LORA-868	Conduit LoRa Accessory Kit 868 MHz	Euro
MTKIT-LORA-915	Conduit LoRa Accessory Kit 915 MHz	NAM

Go to www.multitech.com for detailed product model numbers.

See the MultiConnect home page for addition information and product specifications.

SERVICES & WARRANTY

MultiTech's comprehensive Support Services programs offer a full array of options to suit your specific needs. These services are aimed at protecting your investment, extending the life of your solution or product, and reducing total cost of ownership. Our seasoned technical experts, with an average tenure of more than 10 years, can walk you through smooth installations, troubleshoot issues and help you with configurations.

INSTALLATION SUPPORT

MultiTech's Installation Support Service delivers priority service with the ability to work one-on-one with an experienced MultiTech technical support engineer, to guide you through the installation process for our products.

TECHNICAL SUPPORT SERVICES

At MultiTech, we're committed to providing you personalized attention and quality service while providing you a quick response to your product support needs. We have several options of support for you to choose from.

For additional information on Support Services as well as other service offerings, please contact your MultiTech representative or visit www.multitech.com/support.go

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Produced in the U.S. of U.S. and non-U.S. components. Features and specifications are subject to change without notice.

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