

PRIVATE: AWS STARTER KIT

LoRaWAN Starter Kit for AWS IoT Core for LoRaWAN

This all-in-one package allows you to dive into the LoRaWAN world. Powered by AWS, Kerlink provides you an all-in-one package allowing you to dive into the LoRaWAN world. All you got to do is to unbox the starter kit, follow the quick start and you are ready to go. Including an end-device and a LoRaWAN gateway, already pre-configured on AWS IoT Core for LoRaWAN network, you'll be able to quickly create your small LoRaWAN network and be able to test it.

AWS IoT Core for LoRaWAN provides a plug-and-play experience that accelerates and simplifies LoRaWAN network deployment. It is a fully managed feature that enables network owners to connect their wireless devices that use low-power, long-range wide-area networks (LoRaWAN) without developing or operating a LoRa Network Server (LNS) themselves.



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The kit includes:

An AWS IoT Core for LoRaWAN-ready Wimnet iFemtoCell indoor gateway



A WAL-e LoRaWAN end-device including an embedded application sending LoRaWAN frames to the network – like motion sensing and environmental measurements (based on Low Power IoT Reference Design)

A preconfigured access to Kerlink advanced Gateway Management System (a subset of its Wanegy Management Center -WMC) to remotely access gateways to handle all kind of actions, such as configuration, monitoring and updating



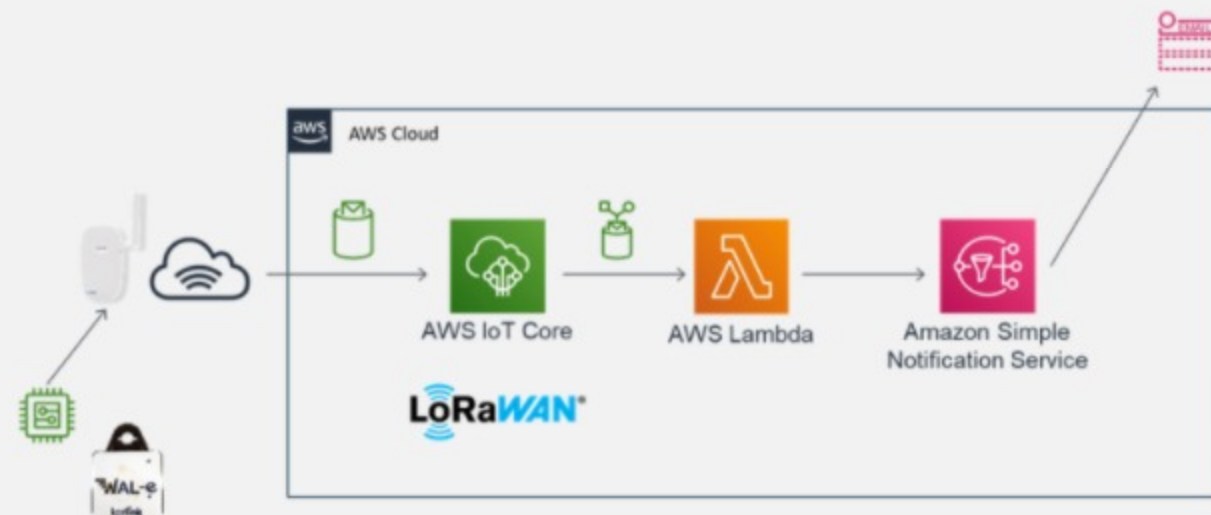
"We're delighted to enable developers and early adopters of AWS IoT Core for LoRaWAN using Kerlink's LoRaWAN gateways and LoRaWAN starter kit,"

"The applications of LoRaWAN are endless and we can't wait to see what problems our customers can solve using these technologies and AWS IoT."

Michael MacKenzie, general manager of AWS IoT Connectivity and Control, Amazon Web Services, Inc.

Read the Press Release

IoT value chain including the starter kit & AWS services



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