LoRaWAN™ Evaluation Kit



Instant end-to-end evaluation of various LoRaWAN™ use cases.

LoRa® Multi-Sensor, gateway, cloud connectivity, device management, visualization and analytics included in the kit.

Highly scalable solution providing a seamless path from proof-of-concept to project and to deployment including all the required building blocks.



LoRa® miniPOC Kit **Edge devices** Avnet® Cloud Platform & Solutions Connectivity Smart Building, Smart Industry Smart City, Healthcare, Logistic & Supply Chain, Retail, Agriculture Environment Serve IoTConnect® Motion **ORaWAN Network** miniPOC Database/Storage Presence Web **Device Management** Condition Monitoring application Motor Predictive Maintenance Valve Automation Light

CONTENT

- LoRaWAN™ Gateway
 - LoRaWAN™
 - Ethernet
 - Pre-provisioned
- Cloud Connectivity
 - LoRaWAN™ Network Server
 - Device Management
 - Visualization and Control
 - Analytics

- LoRa® Multi-Sensor
 - Humidity
 - Temperature
 - Ambient Light
 - Air Quality
 - Barometric Air Pressure
 - Microphone
 - 3D Digital Accelerometer
 - 3D Digital Gyroscope
 - Inductive Position

PARTNERS









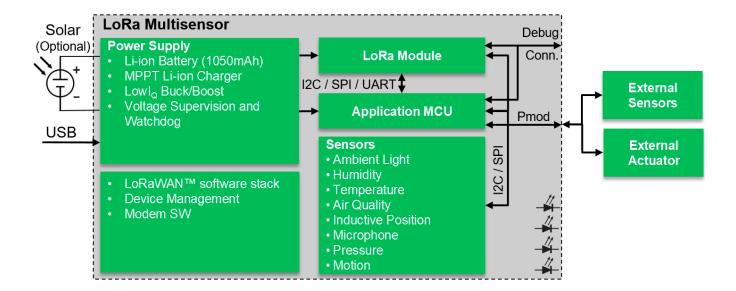
LORA® APPLICATION AREAS

- Smart City
- · Smart Metering
- Smart Agriculture
- Transportation
- Health Care

- · Smart Building
- Smart Factory
- Retail
- Supply Chain & Logistics

LORA® MULTI-SENSOR

Avnet Silica's turnkey multi-sensor is designed to enable the majority of LoRaWAN™ based use cases. The CE certified hardware solution comes with a full software stack that makes it ready to start the proof-of-concept out of the box.



ORDERING INFORMATION

Ready to go Kit:



AVSLORA-MINIPOC-KIT-A

Additional Multi-Sensor (optional):



AVSLORA-SENSOR-PUCK-A



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