Short of integrating Telit modules into their own custom-made IoT hardware designs, many organizations look to benefit from the robust, future-proof and internationally-applicable Telit modules by working with gateway providers to supply a plug-and-play, pre-constructed IoT edge device.

Siretta is one such solution provider uniquely positioned at the high-value intersection of advanced performance and low-cost formfactor. Key to providing this value is integrating the latest in cellular technologies, like the Telit LTE-M cellular IoT module, the ME910C1.

Designing a singular hardware solution for a varied set of industries

Siretta, a Reading, UK based IoT hardware designer & manufacturer, has been integrating Telit IoT Modules for a number of years, mainly in their industrial modems, gateway devices and cellular signal analyzer products.

After years of success with this arrangement and an awareness of the importance of having a trustworthy IoT partner as it navigates the future of low-power LTE and 5G technologies, Siretta selected the Telit ME910C1 cellular module for its new ZETA-NLP series of Ultra Low Power Modems.

“We trust Telit to provide the right technology, at the right price point, with the right level of support – like they have for a number of years now. Whether we are operating in Manchester or Mozambique, Telit modules helps us offer our customer cellular capabilities they can count on.”

– Steve Sydes, CEO of Siretta

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