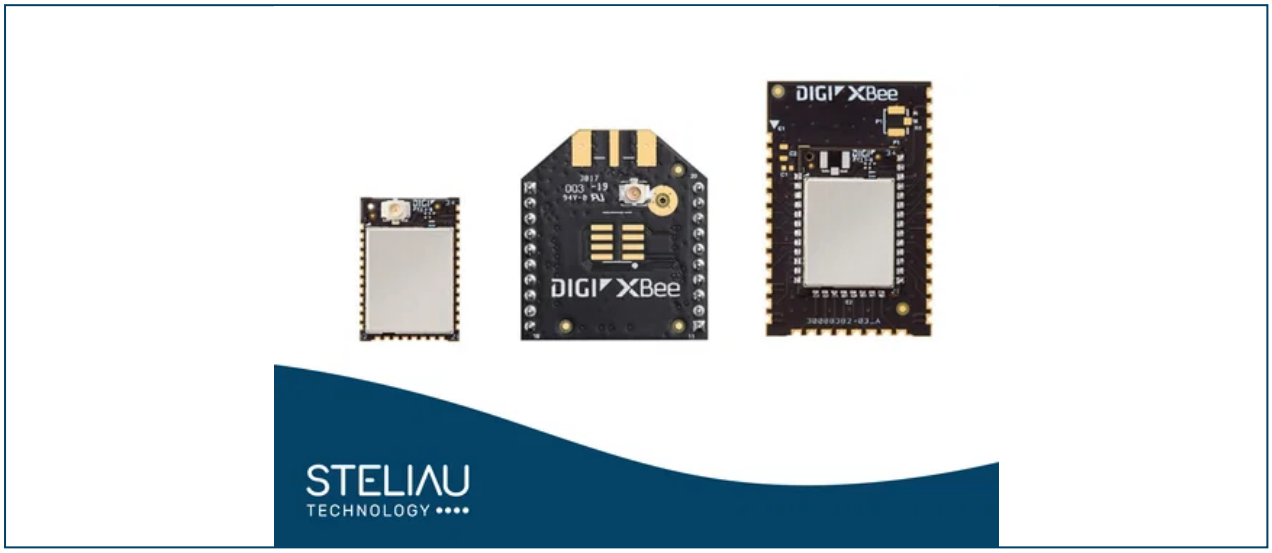
29 11 2024

XBEE RF MODULES IN MULTIPLE FORM FACTORS FOR EMBEDDED IOT DESIGNS



What is an RF Module?

An RF (Radio Frequency) module is a small electronic circuit used to transmit and receive radio signals on various frequencies. These modules are integral to wireless communication systems, enabling devices to communicate without the need for physical connections. They come in various designs, such as through-hole and surface mount, and can support different types of networking topologies and protocols, including point-to-multipoint and mesh networks. RF modules are commonly used in applications requiring long-range, low-power, and secure communication solutions, and are designed to be easy to integrate into a wide range of devices and systems

Digi XBee RF modules provide wireless connectivity in a range of protocols and form factors to support today's low-power applications. Easy-to-deploy, pre-certified, and configurable using Digi XCTU, the Digi XBee Mobile App and Digi Remote Manager® (Digi RM), these low-cost modules support all of your wireless design requirements.

For full product
info and datasheet
Click here

Digi

Digi International (Digi) is a leading global provider of mission-critical and business-critical machine-to-machine (M2M) and Internet of Things (IoT) connectivity products and services.