



Sonitor



Customer and Market Position

- Leading player in development and commercialization of ultrasound-based RTLS for healthcare and other markets

Application Solutions and Business Case

Application

- Ultrasound-based RTLS (Real-Time Location System) indoor positioning technology. (2.4 GHz)
- Challenge Solved: Provides accurate and reliable location data to help automate workflows, improve productivity and provide essential tools for staff and patient safety.

CUSTOMIZABLE PRODUCTS

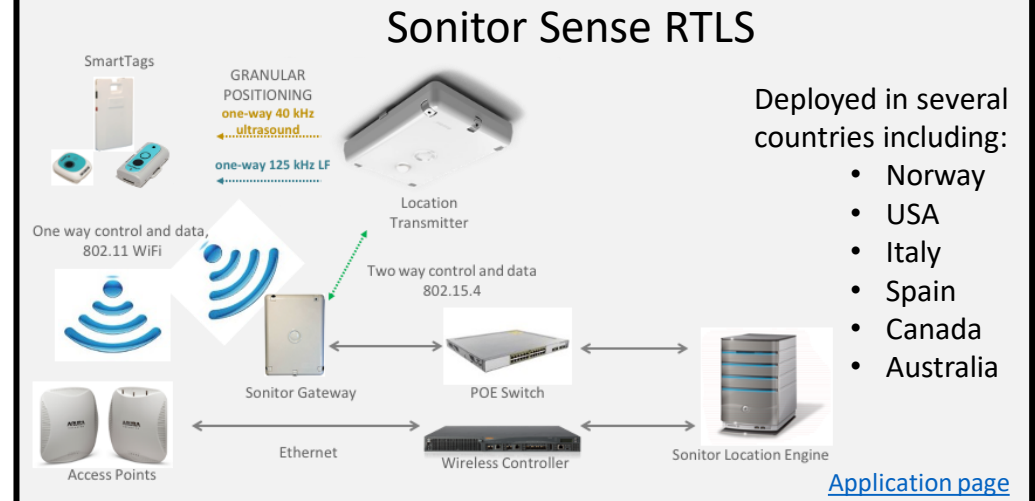
Benefits of using the Radiocrafts module

- Fast to market, proven quality, VIP support
- Customized module from Radiocrafts' world class design services
- Complete HW solution, manufacturing and test flow provided by Radiocrafts for volume delivery of a fully functional RF module with customer specific firmware and part-number

Business

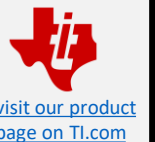
- Ultrasound-based RTLS indoor positioning technology for large scale deployments supporting a global market.

End Equipment



Resources and Collaterals

- [RC241x\(HP\) Datasheet](#)
- Application Notes: [020](#), [021](#), [026](#), [045](#)
- Knowledge Base / Q&A: [Selecting the Right Technology](#)
- White Papers: [003](#), [008](#), [021](#)
- Webinars: [Expert Guide On Picking The Best Wireless Technology](#)



Quote: "The Radiocrafts module is a key component in our Sonitor® Sense™ RTLS (Real-Time Location System) indoor positioning technology. Being a reliable, high-quality supplier of radio modules, Radiocrafts has supplied us with more than a hundred thousand modules that are designed into our Sense RTLS platform now installed in well over 200 global facilities. Using a readymade module simplifies the design, the production, test and maintenance, as well as radio certification." – Sandra Rasmussen, Senior VP in Global Marketing and North America Sales