



# The Next Generation of Real-Time Location Systems (RTLS) has arrived!



**Finally! An RTLS that provides real-time, pinpoint accuracy for residents, staff, assets, visitors, and more!**

Level up from first generation locator systems with future-ready technology that scales as needed across multiple use cases. Sleek, simple devices and wearables are powered by standard BLE (Bluetooth Low Energy) technology, offering continual, passive tracking—and quick location in real-time with a dashboard/map.

## Residents

- Preserve dignity with a small, discreet wearable tag the size of a dime.
- Establish a resident activity baseline and alert when variations occur
- Mitigate elopement risk – get resident name, specific location, and path to correct and prevent future risk

## Staff

- Locate staff instantly using smart badges
- Gain insight with trends in staff activity and behavior
- Identify opportunities for labor efficiencies
- Wearable wireless duress button for staff safety and peace of mind

## Equipment

- Track devices like med carts, patient lifts, activities gear, sound equipment, and more with mini asset tags
- Save staff time by instantly locating equipment, no need to search for it

## Visitors

- Know where vendors, family, and other visitors are at all times using smart badges
- Track their paths for security purposes

## Ideal for both new and existing communities

- ✓ Equip your **new project** with future-ready technology.
- ✓ Easy **retrofit**, no wiring or large infrastructure investment.

## It's Simple

- ✓ Open technology
- ✓ AI first
- ✓ IT friendly
- ✓ Standard BLE, including IR
- ✓ Crazy long battery life
- ✓ Superior ROI
- ✓ Secure and compliant
- ✓ Start small, scale as needed
- ✓ Easy to deploy, train, and use

**Learn how easy it is to get started with future-ready location technology!**

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