

## IT-304 TruLocator



IT-304 TruLocator

- Thoughtfully designed for Senior Living Communities
- Deployed in resident rooms and common spaces
- Can be plugged into the wall outlet or used with optional battery pack to be discretely hung on the ceiling
- Programmed to create room-level location visibility without synchronization
- Combination of IR and Bluetooth Low Energy (BLE) technology



IT-305 TruLocator with Power Attachment

Senior Living Communities have a critical need for wireless monitoring of residents to ensure safety and improve workflow and deserve to be able to locate people in duress with immediacy. The IT-304 True Locator delivers definitive location information within the community to provide the certainty that's required for emergency situations.

The IT-304 leverages a combination of our locating technologies to offer simple installation and precise locating. This enables senior care communities to make wise decisions based on facts about where and when residents and staff are in real-time. The IT-304 provides the ability to respond and find residents anywhere on the campus with specificity.



IT-306 TruLocator with Battery Pack

The IT-304 integrates BLE technology to both elevate management of your community location and address the societal trend of Bluetooth consumer devices. The IT-304 can be either battery powered or plugged into a wall outlet. With a modular design and power flexibility, the IT-304 addresses a wide variety of resident management challenges.



IT-304 TruLocator



IT-305 TruLocator with Power Attachment



IT-306 TruLocator with Battery Pack

## IT-304 TruLocator

### Technical Specifications

#### Operation

FCC Operating Frequency (Americas)	BLE 2.4-2.45 GHz
CE Operating Range (Europe, Middle East)	BLE 2.4-2.45 GHz
FCC Operating Range (Australia/NZ)	BLE 2.4-2.45 GHz
IR Read Range	15'

#### Dimensions

Case Length	1.9 in (48.2 mm)
Case Height (thickness)	0.5 in (12.3 mm)
Case Width	1.7 in (42.2 mm)
Case Weight (with battery)	0.63 oz (18 g)

#### Environmental/Cleaning

Operating Temperature	0 °C to 50 °C
Storage Temperature	-40 °C to 80 °C
Operating humidity	10% to 90% non-condensing

#### Power

Power Options	External or Battery
Battery Type	2 Alkaline D Batteries
External Power Supply	100 – 240VAC