



Motorized Wheelchair



Oxygen Concentrator



Hi-Lo Bed

## Fast and Easy to Implement

- Equipment Trackers, Locator Beacons, server and software are all you need for start-up
- User-replaceable batteries
- Uses existing Wi-Fi network; no wires or cabling required
- Minimal IT effort required

## Do you know where your equipment is at all times?



Skilled Nursing and Assisted Living facilities spend *tens of thousands of dollars each year* replacing lost equipment. If specialized equipment and standard equipment are accidentally swapped or given to the wrong resident, it can increase the risk of falls or pressure wounds. This increases your risk of liability and penalties.

EXACTRACK™ Equipment Tracking is a simple but powerful solution that reduces equipment loss and ensures correct utilization while improving staff

efficiency and your bottom line. All you need for start-up are Equipment Trackers, Locator Beacons, and the server and software.

## Reduce Equipment Loss and Improve Your Bottom Line

- Average Wheelchair \$400
- Average Oxygen Concentrator \$600
- Average Enteral Feeding Pump \$700
- Average Geri-Chair \$450
- Average Negative Pressure Wound Vac \$1,500

### Easy to Use

#### Equipment Identification

Each EXACTRACK Equipment Tracker is assigned a unique identification code, description and keywords allowing users to quickly assign equipment to individual residents and locate it on demand. Locator Beacons are used to provide room-level location without adding Wi-Fi access points.

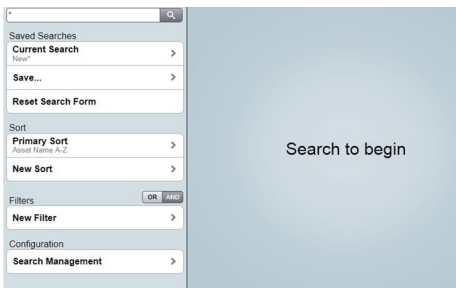
#### Intuitive Software

The interface is easy to learn and simple to navigate. Keyword searches and filters generate and sort results, and asset icons display the equipment's location on a floorplan view. The ability to pan and zoom on the floorplan makes it easier to verify equipment is in the assigned resident's room, or find it when it is misplaced.

#### Instant Status

In addition to location, EXACTRACK Equipment Tracking can tell you whether shared equipment is currently available, in use or out of service. Knowing equipment status before looking for an item can enhance staff productivity. Equipment Trackers are tamper-resistant to protect the integrity of the system.

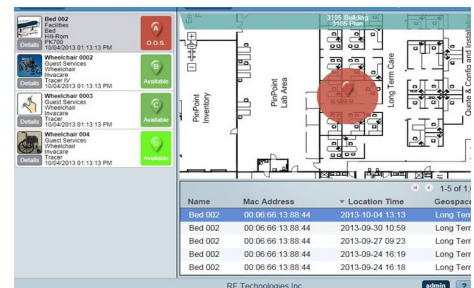




Software supports both simple and complex keyword searches



Equipment location is displayed on a map view



The software can also list equipment location history

## Easy to Implement

### Leverage Existing Wi-Fi

The system can be easily deployed using existing Wi-Fi infrastructure. Depending on your current coverage, there is often no need for additional Wi-Fi access points. Cost-effective wireless Locater Beacons are used to fine-tune location precision.

### Convenient and Cost Effective

Because EXACTRACK Equipment Tracking can utilize your existing Wi-Fi, no power or data cabling is required. The solution can be deployed by simply attaching battery-powered Locater Beacons to walls and placing individually assigned Equipment Trackers on the corresponding equipment. This "set it and forget it" approach provides an effective implementation for a fraction of the cost of other alternatives.

### Completely Scalable

The number of Locater Beacons drives the location capability, from unit-level to individual room-level. Choose whether to introduce EXACTRACK Equipment Tracking in areas where it is most difficult to keep track of mobile equipment, or cover your entire facility from the beginning to maximize your equipment locating capabilities.

## Easy to Appreciate

### Reduced Risk

Once a piece of equipment has been assigned to a specific resident, EXACTRACK software can generate a list of locations the Equipment Tracker has reported in the past. Equipment history can be searched by assigned resident ID to demonstrate use in resident care. These reports remain available for the life of the system and can aid in record-keeping on specific resident equipment use for years.

### Enhanced Workflow

Staff can spend a tremendous amount of time searching for the equipment they need. Being able to quickly locate equipment when it is needed allows once wasted time to be productively spent caring for residents or on other critical duties.

### Increased Utilization

The sooner you can locate mobile equipment, the more use you get out of your investment. Immediate location also makes it easier for service technicians to find equipment and perform maintenance. In addition, the software can create utilization graphs to improve purchase and allocation planning.

## Web Accessible

EXACTRACK Equipment Tracking is web-based within your facility and can be accessed by iOS mobile app and web browser on mobile devices and computers. This gives staff the ability to find equipment anywhere and anytime they are within your Wi-Fi network.

## How Can We Help You?

For a custom solution that fits your needs, contact us at 800-669-9946 for a free quote or visit [www.rft.com](http://www.rft.com).

RF Technologies is a leading provider of safety and security solutions for the healthcare, hospitality and education markets, leveraging radio frequency identification (RFID) and PinPoint® real-time locating system (RTLS) technologies.

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