







Bluefairy Observer

Bluefairy[™] Observer displays the movements and current locations of people and assets, in real-time.

Various functionalities allow users to search for a specific person or asset, filter the display by type, as well as monitor tagged personnel and assets across multiple floors and buildings. **Blue**fairy $^{\text{TM}}$ Observer is designed to fully take advantage of the highly granular positional data of the **nano**Edge $^{\text{TM}}$ Tracking System, accurately rendering the displacements of people and assets, as well as sensor-driven events and alarms. Its intuitive graphical representation facilitates the real-time observation of processes in any location-aware applications.



Thousands of people and assets can be displayed and tracked using **Bluefairy**™ Observer. With the positional data being updated every second, users can monitor and obtain accurate information regarding the current location of any person or asset.



Observer allows users to monitor the location of any tagged personnel or asset and provides instant visual feedback as to its status.

Bluefairy[™] Observer's intuitive interface provides instant visual feedback of any events or alarms triggered by badge-wearing personnel or tagged assets. **Bluefairy**[™] Observer offers a wide range of tools to quickly find any badge-wearing personnel or tagged asset, easily filter the display, as well as rapidly obtaining information about any personnel, assets or zones. Furthermore, **Bluefairy**[™] Observer makes it easy to move from floors to floor in a multi-floor environment and obtain instant inventories on a per-zone basis. And because of the distributed architecture of the **Bluefairy**[™] Suite, multiple users can connect simultaneously and monitor personnel and assets, from anywhere and anytime.



System Requirements

Operating System: Microsoft® Windows 7, XP® SP2 or Vista®

Microsoft® Windows Server® 2003 or 2008

Processor: Intel® Pentium 4® 2.8GHz or greater

Memory: 512 MB RAM minimum



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