

# Ekahau Finder 1.0

## Ekahau Applications



### Ekahau Finder



#### Find people and assets instantly

Ekahau Finder is an end-user web application for instantly finding the locations of people and assets, using any standard web browser. It is designed to help staff and managers locate their colleagues, equipment, or other high value items anywhere on their premises. Using Ekahau Finder, organizations can streamline and automate the workflow, thereby reducing the time-consuming process of manually locating assets or people.

#### Easy-to-use user interface

Ekahau Finder comes with an easy-to-use user interface for querying the locations of tracked devices, called "targets". The user interface allows users to browse and manage lists of targets and target groups, and to execute user-defined searches. The interface displays information of the last known location of the targets, timestamps of the last location update, current logical area maps, and additional parameters such as type of device. By simply clicking on a target, the Ekahau Finder displays the location of the tracked device graphically on a map of the area.

#### Component of the Ekahau RTLS Solution

Ekahau Finder is one component of the Ekahau RTLS (Real Time Location System) Solution. The Ekahau RTLS is a complete end-to-end solution for accurate real-time tracking of people and assets in hospitals, warehouses, manufacturing and industrial plants. Ekahau RTLS can accurately track any Wi-Fi enabled device (PDA, tablet PC or laptop) or Ekahau Wi-Fi tags attached to an asset or person. As the solution does not need any additional infrastructure on top of a standard 802.11 network, its implementation is straightforward and very cost effective.

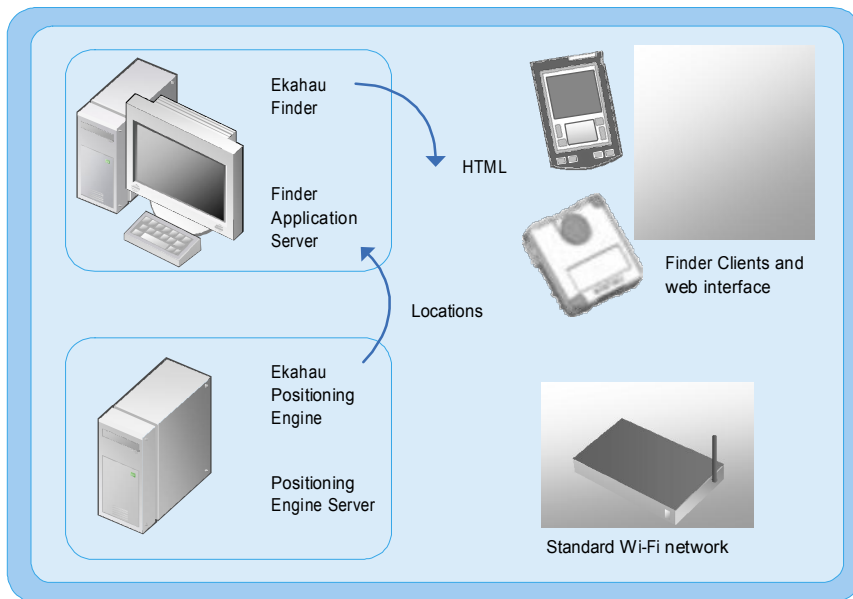
#### Deployment

Ekahau Finder is deployed on a server platform that runs the application, the application server, and the web server. You may choose to use the default application and web server that are delivered with the package, or deploy Ekahau Finder on an existing application and web server. In addition to Ekahau Finder you must have installed the Ekahau Positioning Engine, which provides the location information needed.



Ekahau Finder provides an easy-to-use interface for querying the locations of tracked devices.

## System requirements



## Customization and integration

Ekahau Finder has been designed to allow easy customization of the user interface. This makes it easy to meet the needs of specific industries, geographical areas, and business processes where particular terminologies or graphical elements are required. Additionally, the user interface or part of it may be integrated with an existing interface for existing web applications.

## Benefits

- Know immediately where your valuable equipment and personnel are
- Access location information using any standard web browser
- Fast deployment saves time and money
- Familiar browser interface reduces training and support costs
- Easy customization to meet specific needs

## Main features of the Ekahau Finder

- Query the location of any tracked device based on their specified name, such as Dr. Smith, a vehicle identification number, or shipping ID
- Query assets that are located in specified areas
- Graphically display location on a map of the tracked area
- User interface allows doing batch queries of multiple devices concurrently
- Configure interface to provide regularly scheduled refreshes
- Execute queries from any device that supporting a standard web browser

## Technical specification

- Supported platforms: Windows XP, 2000 or Linux (certified for SuSe 9.2)
- Memory requirements: 256 MB main memory, 200MB disk space
- Supported browsers: Microsoft IE 6.0 or higher, Pocket Internet Explorer (Pocket PC 2002, 2003)



[www.wirelessvisionme.com](http://www.wirelessvisionme.com)  
[sales@wirelessvisionme.com](mailto:sales@wirelessvisionme.com)  
[marketing@wirelessvisionme.com](mailto:marketing@wirelessvisionme.com)

Wireless Vision L.L.C.

P.O.Box 9395  
 Sharjah SAIF Zone  
 U.A.E

Tel: +971 6 5574218  
 Fax: +971 6 5574219

