

Expeditor 2D™ is RFind's RTLS software suite which is composed of three main elements: locating engine and database, user interface, and graphical mapping tools. The locating engine provides immediate location information of all tagged assets. Users can easily and quickly search for an asset (entered via bar code or manually) and view its real time position on the map. This information is available to pull to third party applications or enterprise solutions through an API. The Expeditor 2D™ software analyzes this data and provides logging and reporting. The system is user configurable for front-line access, management reports or full system administration.

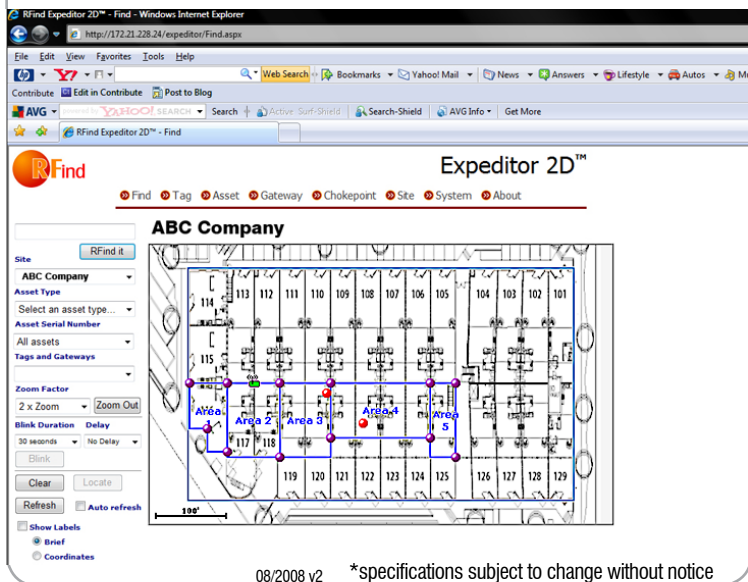
Key Features:

- Health monitoring
- Remote configuration and diagnostics available
- Web based interface for quick deployment across a network
- Integrates into existing applications
- User definable BLINK command
- Asset "type" search criteria
- Wide range of acceptable mapping formats

Expeditor2D™ SOFTWARE SUITE

SPECIFICATIONS

Operating System	User – Windows 2000, XP, CE Server – Windows 2000 Server, 2003 Server
Server (minimum requirements)	Processor – 3GHz Memory – 2GB
Database	SQL2005
Application Requirements	Microsoft .NET Framework, Version 2.0 Internet Information Services (IIS) Version 5.1 or later
Workstations	Web browser Network access to the server
Resolution:	Optimized for 1024 x 768
Integration:	.NET DLL, Web Service



08/2008 v2 *specifications subject to change without notice

ACCURATE
AFFORDABLE
FLEXIBLE
RELIABLE
SCALABLE

