



A Text Messaging & GPS Application for MOTOTRBO[™] Connect Plus

Designed for Carriers & Large Enterprises











Summary of Features

MOTOTRBO[™] multi-platform support in a single system

- Connect Plus
- Capacity Plus
- IP Site Connect
- Conventional
 - Allows for seamless migration for carriers with multiple system types to support users all on a single platform
 - Subscriber roaming is automatic between systems

Client/Server application

- Server supports up to 100 client connections with Windows based client
 - Clients capable of text messaging and GPS tracking

Web Based

- Web based archive reporting tools
- Optional neoConneX Web ASP.NET web based mapping solution
 - Google map, satellite and hybrid views





Summary of Features Con't

Scalable

- SQL Server support
 - Bundled with SQL Express, SQL Server is available as an option
 - Multi time zone support

• The server, neoNytro Nodes and Clients can be in any time zone and

• time stamps are coordinated.

Designed for single Corporation or large scale Carrier solutions

- Up to 6 fully loaded CONNECT PLUS systems
- Up to 10 neoNytro Node applications each supporting ONE of the following configurations:
 - Up to 4 conventional or IP Site Connect
 - Capacity Plus

Text Messaging

- Dispatch client to subscriber radio text messaging
 - Store and forward an unlimited number of messages per subscriber radio
 - Aging function deletes older messages





Summary of Features Con't

Email/Text

- Integrated email to text gateway
- Email/Text
 - Scada support
 - RS232
 - SNPP
 - Hospitality support
 - GuestWare
 - Starwood
 - Angus Anywhere

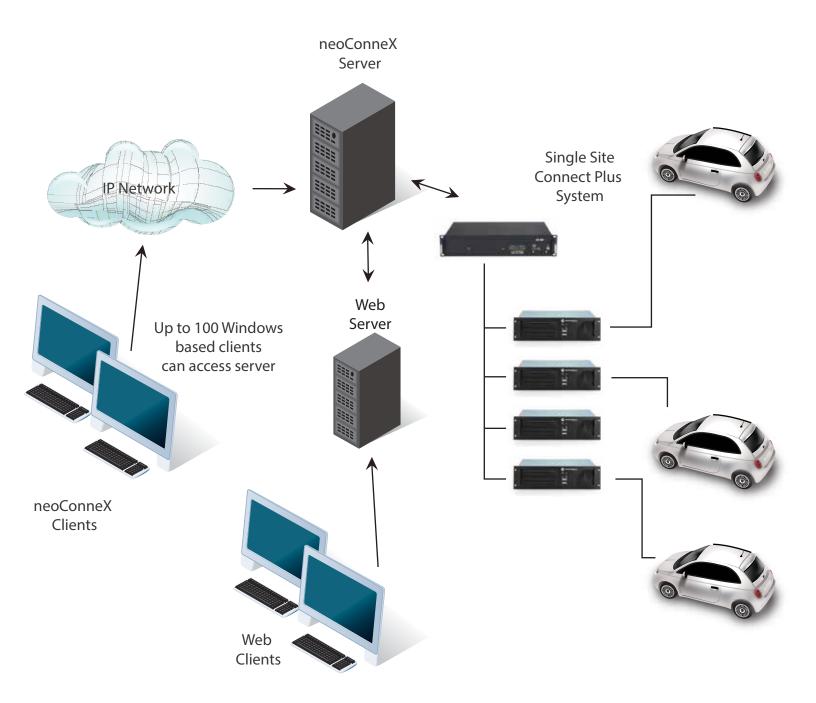
GPS

- Scheduled GPS updates from subscribers
- Wide mapping choices
 - Microsoft MapPoint
 - Internet map control with 27 online sources including Yahoo maps, Google maps and Bing maps.
- Native ESRI Support
 - Build multilayered map projects with end user ESRI or GDI map data.



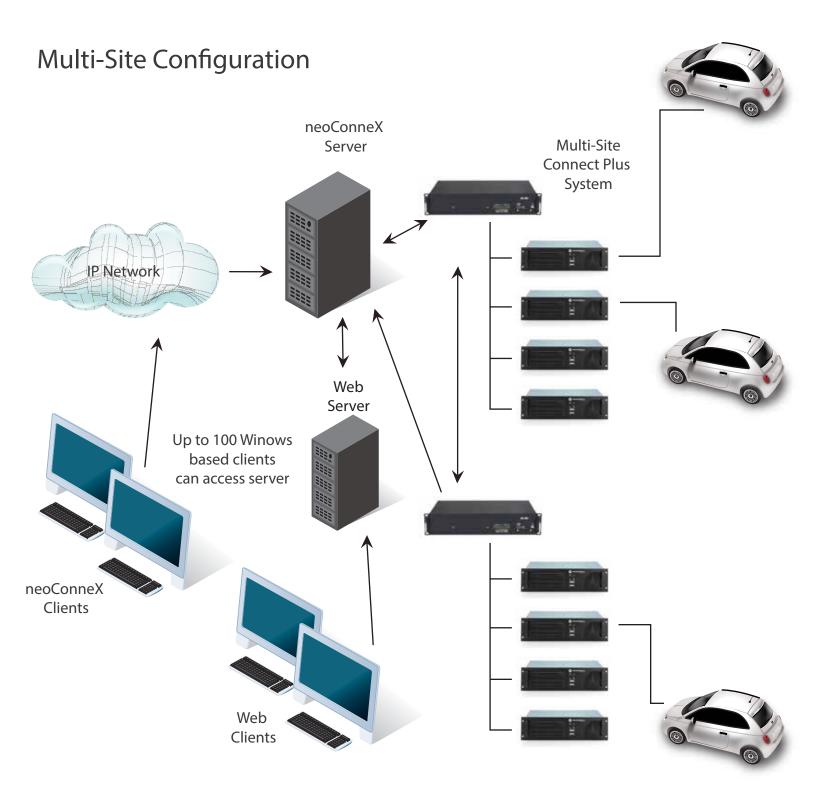


Basic Configuration



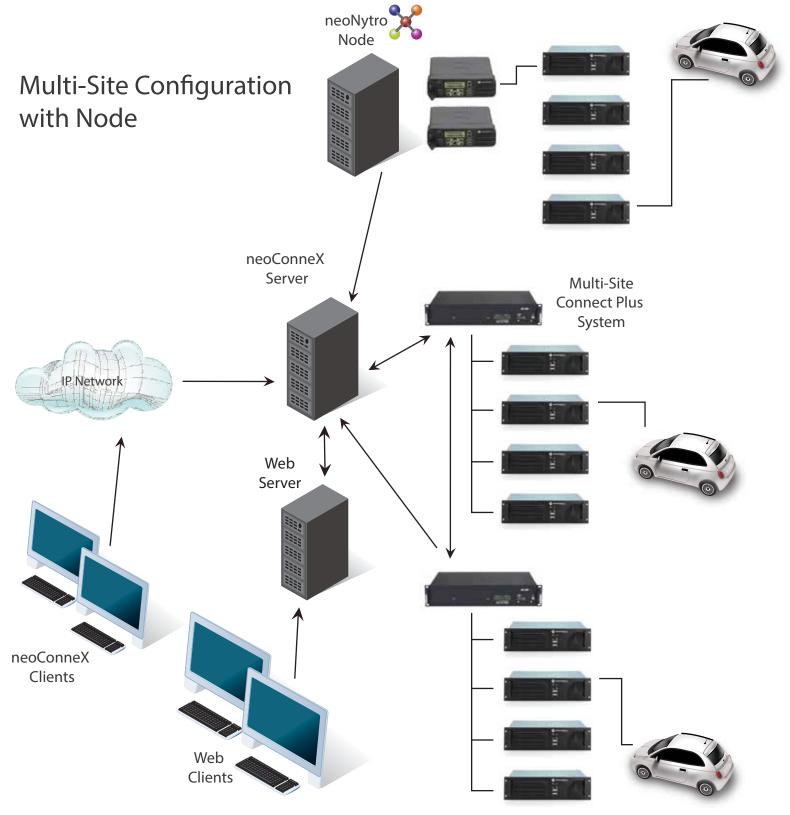






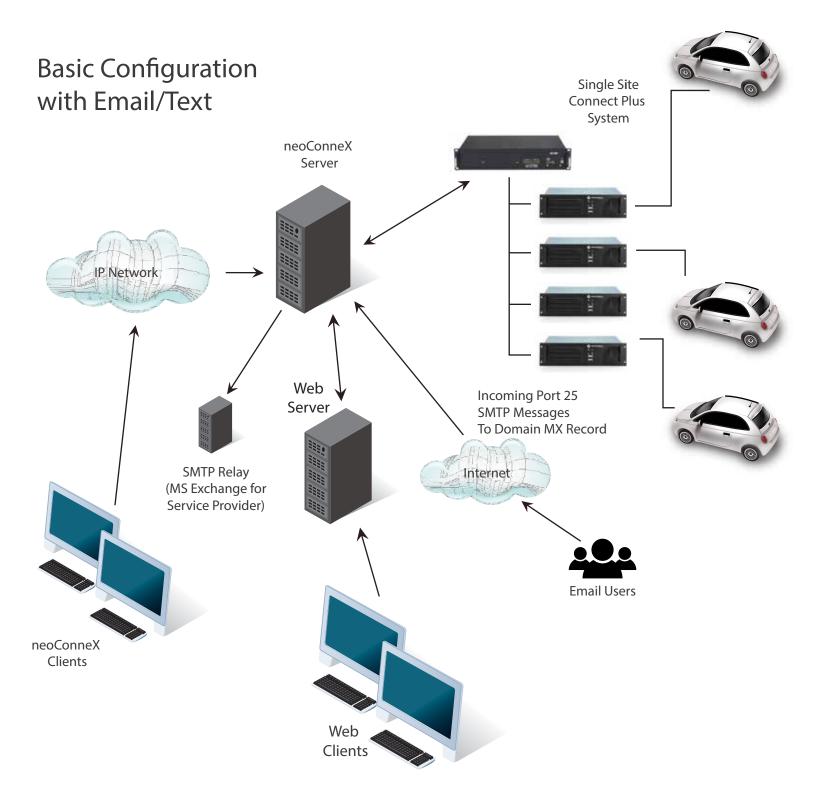
















Server Screen

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Contact

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