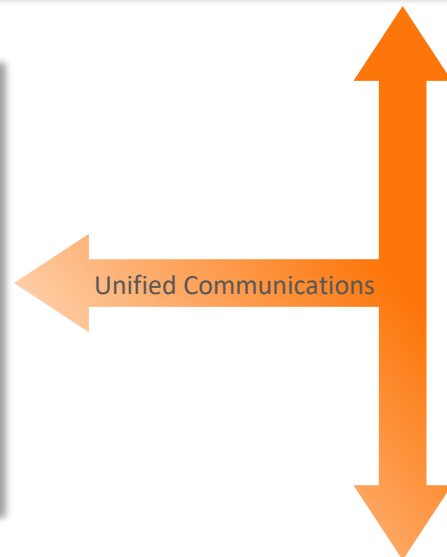
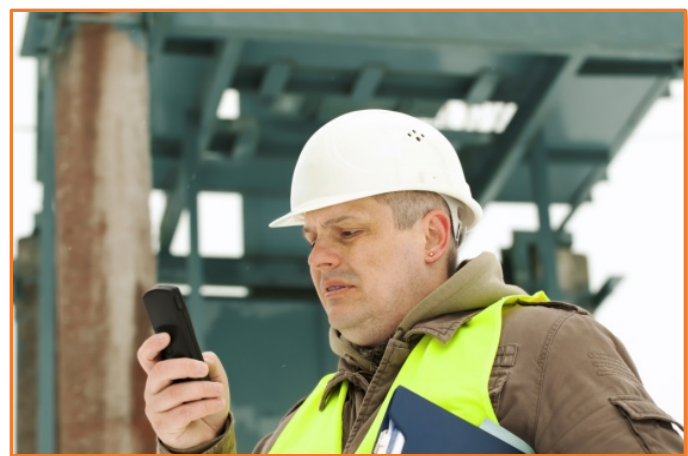


Solutions for Better Communications

RadioPro provides best-in-class Radio-over-IP for digital and analog two-way radio systems to allow communications to these radio systems from anywhere in the world. RadioPro combines flexibility to solve any connectivity challenge, ease of system deployment, and cost savings over other solutions.



Solutions are available for a wide variety of hardware platforms, including Windows® PCs and notebooks, as well as iOS and Android devices.



RadioPro Dispatch

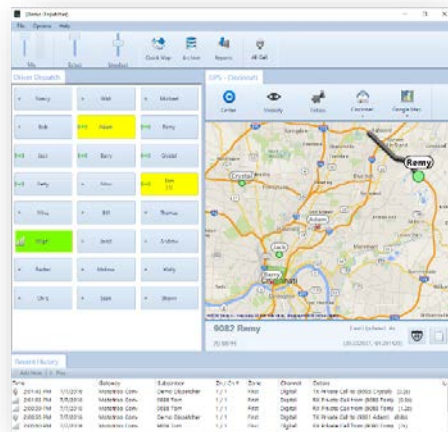
Computer Aided Dispatch over IP

RadioPro Dispatch™ is a software console for Windows® operating systems and optimized for Motorola MOTOTRBO™ or Kenwood NEXEDGE® radio systems. RadioPro Dispatch is the most feature-rich dispatch console product for 2-way radio systems, with the following elements:

- **Voice Dispatching** with:
64 simultaneous Talk Groups, Cross-Muting, Patching, Multi-Select with Select/Unselect Audio, Custom Action Buttons (for All-Call, All-Text, and All-Emergency), new Subscriber Grid Layout
- **History Logging** with Voice Playback and GPS Locations
- **GPS Mapping (AVL)** with:
Place Markers, Named Areas, Street View, Multiple Maps, Show/Hide Subscribers, Zoom to Visible Subscribers, Geo-fences, Off-line Maps, Location Presets, Image Overlays
- **Text Messaging**



New Subscriber Grid Layout



Download RadioPro Dispatch demo software from our website:
http://ctiproducts.com/RadioPro_DemoDownloads.html

RadioPro Solo

RadioPro Solo provides a virtual radio on your Windows® desktop or Notebook while focusing on simplicity for the user. It allows remote access to Motorola MOTOTRBO radios via IP so that users can stay in “radio” contact. Features include:

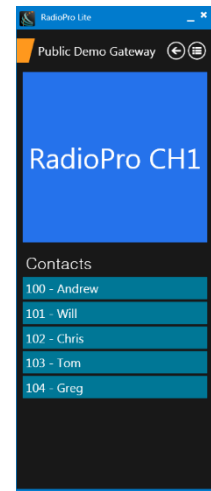
- Talk and Listen on any Windows® PC
- Group and Private Calls
- Text Messaging
- Cross-muting
- Voice and event logging for previous 24 hours
- Full Radio Control



RadioPro Talk for PC

RadioPro Talk takes simplicity to another level for those PC and notebook users who do not require access to all of the features of a control station radio. This GUI can be used with Motorola MOTOTRBO or Kenwood NEXEDGE. Features include:

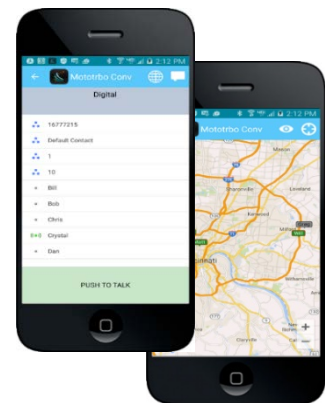
- Talk and Listen on any Windows® PC
- Group and Private Calls
- Text Messaging
- Cross-muting
- Voice and event logging for previous 24 hours



RadioPro Talk for Mobile Devices

RadioPro Talk for Mobile devices allows remote access to your Motorola MOTOTRBO or Kenwood NEXEDGE 2-way radio system from Android or iOS (iPhone and iPad) mobile devices. Features include:

- **PTT and Listen:**
- **Fast switching between talk groups**
- **Text Messaging**
- **Zone & Channel Selection**
- **Call Playback**
- **GPS mapping of radio subscribers & Mobile app users**
- **Call Alert and Radio Check**
- **Extended run-time while in background**



RadioPro Client Comparison

Voice Features	Dispatch	Solo	Talk for PC	Talk for Mobile
Simultaneous Talk Groups	64	1	1	1
Private and Group Calls	Yes	Yes	Yes	Yes
Zone and Channel Select	Yes	Yes	Yes	Yes
Radio ID Alias Names	Yes	Yes	Yes	Yes
Cross-muting	Yes	Yes	Yes	
Select and Unselect Volume	Yes			
Multi-select	Yes			
Tx VU Meter	Yes	Yes	Yes	
Subscriber Grouping	Yes			
All-call, All-text, All-emergency	Yes			
Radio Check	Yes			Yes
Call Alert to Subscriber	Yes			Yes
Remote Monitor	Yes			
Remote Disable/Enable	Yes			
Custom Action Buttons	Yes			
Text Message	Yes	Yes	Yes	Yes
Voice Logging and Playback	Yes	24 hours	24 hours	Last Call
Channel Patch	Yes			
Canned Audio	Yes			
Tone Before Voice	Yes			
Missed Call Tracker	Yes			

GPS/AVL Features	Dispatch	Solo	Talk for PC	Talk for Mobile
Place Markers	Yes			
Street View	Yes			
Multiple Maps	Yes			
Show/Hide Subscribers	Yes			
Zoom to Visible Subscribers	Yes			
Stopped/Moving Status Icons	Yes			
Trail Crumbs	Yes			
Geo-fences, Polygons & Routes	Yes			
Location Presets	Yes			
Follow Subscriber	Yes			
Image Overlays	Yes			
Map Services	Bing, Google, OS			Google

Notes

Motorola XPR4550/5550 or Kenwood NX-800 control station radio should be supplied by radio dealer.

Dispatcher console PC, microphone, PTT accessories, and desk speakers should be supplied by Dealer or End-user.

