energy





RadioPro provides best-in-class VoIP for two-way digital radios to allow communication from anywhere on conventional or trunked systems. RadioPro combines the flexibility to solve any Radio-over-IP challenge, ease of wide-area system deployment, and cost savings over other solutions. Enhance radio system functionality with the following RadioPro software applications for Windows™ PCs and notebooks and smart mobile devices.

RadioPro Dispatch is a multi-channel Windows™ desktop console, with optional modules for GPS tracking, voice dispatch, text messaging, and more!

RadioPro Talk is a low-cost alternative to tone-remotes, giving its users the functionality of a virtual radio on a Windows™ desktop, while focusing on simplicity.

RadioPro Mobile, is available for iOS and Android devices, enabling mobile users communication with two-way radios using simple push-to-talk.

In a high-stakes industry, timely and error-free communications between management, utility workers and equipment handlers is essential. Improve production time and respond faster to disasters, failures and outages with RadioPro's easy-to-use software. Enable a vital link for enhanced connectivity and provide workers with a solution for staff synchronization.

Whether a radio user is at a central office, or traveling between energy production sites, RadioPro Dispatch can enable teams across the globe to easily communicate with workers in the field. Features such as superb audio quality,

Key Features For Energy:

- Multi-Chanel Voice Dispatch
- iOS & Android Mobile App
- Safety Monitoring
- GPS/AVL Tracking
- Data Reports
- Archive Search & Filter
- Custom Action Buttons

intuitive interface, selected and un-selected audio, missed-call tracking, instant playback, emergency call, and patching will improve immediate communication for increased production and incident preparedness.

In addition, when used with digital two-way radios, the integrated GPS module allows administrators to track the location of vehicles, such as disaster response crews. The GPS module will display radio users' position on a map as well as a status indicator to show whether a vehicle is stopped or moving and its location. Reduce time spent trying to located workers across widely-scattered service stations.

CTI Products' RadioPro software includes the RadioPro Mobile application for iPhone and Android. This application allows users to reliably communicate with two-way radio systems from anywhere, twenty-four hours a day, seven days a week. Coordinating staff has never been more easy.

Since all voice calls, text messages, and GPS data is logged to the database, reports and safety incident review is available. Management teams can easily search, filter and review events recorded on a particular site. Voice calls of interest may be merged together for a seamless replay of an incident. Reports are also available to show how long a driver stops at a location, a driver's speed during travel, a user's radio voice call usage, and other important safety monitoring data.

CTI Products is pleased to announce the merger of two of its software applications. TurboVUi and RadioPro were introduced to provide digital two-way radio users with a means to enhance their digital radio communication. TurboVUi will soon be incorporated into **RadioPro** to strengthen our product offerings. RadioPro will offer all of the features and benefits TurboVUi users have come to expect, including the same high quality service.

CONTACT YOUR RADIOPRO DEALER FOR MORE INFORMATION: