RediTALK-Flex

Easy to Use & Flexible Standalone Dispatch Software

SML - MED Org
<12 operators
<12/20 channels

Why RediTALK-Flex?

Easy
Simple to install, maintain and use. With minimal training.

Cost Effective
Easily customizable to fit the needs of any organization.

Mapping
Make calls from your map with built-in location features.

Geofencing & Tracking
Harness the full power of GPS, incl. historical tracking.

Overview

Easy to Use & Flexible

Regardless of whether your organization is protecting the community, delivering a service or driving commerce and industry, you want the best dispatch management system to carry out your mission in a reliable and efficient manner.

RediTALK-Flex is a pure Voice over IP dispatch system that runs on a standard Windows™ PC or tablet. It's quick to install, easy to use and easy to maintain. Absolutely perfect for small to medium sized organizations.

> "Omnitronics RediTALK solution allowed us to meet the operational needs for managing multiple radios in a simple to deploy and cost-effective manner.
>
> GRAHAM TAIT, NSW Fire & Rescue

omniconnect

Interoperability Included

Need to connect people, technologies, protocols and manufacturers? **omni**connect interoperability makes it easy.

What's more, RediTALK-Flex works with both conventional and trunked systems, digital and analog radios, and also supports traditional analog signalling schemes and modern digital technology. Connecting DMR, P25, Tetra and more? No problem.

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RediTALK-Flex

Interoperability
Connect technologies, protocols and vendors

Easy to Use
Clean and customizable User Interface

Flexibility
Use the power of IP to connect & unify anywhere

Duress & Emergency
See who calls where and when

Geofencing
Easily set up zones & alerts to monitor movements

Radio Linking/Patching
Connect groups of radios in real time

Telephony
Receive and make calls and patch to radios

Location Services
Advanced people and asset tracking

Technical Specifications
Making the Complex Simple

Features (Standard & Optional)

Maximum Number of Channels / Talk-Paths	12 (20 for USA)
Maximum Number of Consoles in One System	12
Supported Radio Technologies	Analog, P25, DMR, NXDN, MotoTRBO™, NEXEDGE™, IDAS™, Tetra
IP Protocols	RTP (unicast, multicast), SIP, STUN
Digital Radio Functions	Full support for most protocols | Individual call, group call, all call, emergency call, text messages, talk group change, channel change, call alert, radio check/monitor/stun
GPS Essentials	Open StreetMap, online / cache, people & asset tracking incl radio location, status & ID
Audio Processing	Select and monitor audio streams with independent volume control
Analog Signalling	Two-tone paging , EIA tone remote, MDC-1200, DTMF, Selcall
Voice Recording	60 days, radio and telephone | Call history shows recordings | Transmit recorded voice messages
Radio Linking / Patching	2 independent link groups
Paging	Manual dial, all-call page, instant call, stack paging, talk-time feature, alert tones
Aux I/O Internet of Things (IoT)	Up to 4x4 digital I/O modules supported
Additional Channels / Talk-Paths	Up to 10 channels (up to 18 for USA) in groups of 2
SIP Telephone	1 line, make and answer calls, patch call to a radio
Geofencing & Historical Playback	Geofences, events, event log, playback of selected user movements, 60 days of recordings

Core Industries
World Class System Across All Fields

Emergency Services   Utilities   Mining   Maritime   Public Safety

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