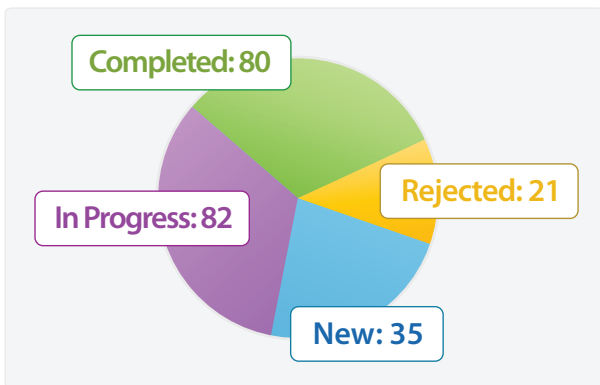


TRBOnet™.

JOB TICKETING

for MOTOTRBO™

The best for *Motorola SL Series*



Job Ticketing is the integrated ticketing system which allows Dispatchers to create, assign and track job tickets through the radio network. Jobs can be accepted, declined and finished by the subscriber units by one-button-click or by sending a predefined text message. Job statuses are customizable and can be adapted for the customer's business.

Job Ticketing is the solution for hotels, transportation, emergency services and other mission-critical enterprises.

Overview

TRBOnet Job Ticketing enables 'Job Ticketing' feature for MOTOTRBO SL radio users. Workers get an extremely easy control of their tasks with a simple predefined responses menu while the Management gets a very effective and user-friendly tool to control business processes.

Dispatcher creates a New Ticket or a ticket based on an existing one in TRBOnet Job Ticketing Module. A radio user receives a task which is displayed in the MOTOTRBO Job Tickets menu (SL radios only)

The user can simply accept or reject the assigned ticket by using the standard menu options (Quick Reply for full display radios)

The user just sends "Complete" message to the Dispatcher when job is done. TRBOnet tracks the status of all tickets in real time and notifies a dispatcher if a ticket is about to be overdue. The Management will always know who is working and on what, when the dead-line is and how long the job actually took.

Benefits

- + Improves business processes
- + Automates job workflow to employees
- + Reduces voice traffic, system usage and reaction time
- + Maximum visibility on jobs.

Key Features

- + Available on SL radios and all full display radios
- + Real-time job tickets tracking
- + Job templates
- + Scheduled jobs (coming soon)
- + Task control panel
- + Management Dashboard
- + Job tracking against a deadline

Supported Equipment

MOTOTRBO SL Series
MOTOTRBO DP 360X

THE BEST

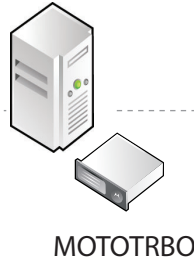
MOTOTRBO DP 480X
MOTOTRBO XPR 7550

MOTOTRBO XPR 6550
MOTOTRBO DGP 6150(+)

System Diagram



TRBOnet



Users



System Requirements

Platform

32-bit or 64-bit Pentium IV or compatible processor

Memory

minimum 2 GB

Hard Disk Space

Minimum 50 MB of disk space for a full installation
Additional hard disk space is required for
audio recordings

Operating System

Windows 7 Home Premium

Database

MS SQL Server 2000/2005/2008 Express Edition
or higher

Additional Devices

Sound card, microphone, headphones

For Sales and Support contact your local TRBOnet dealer
or visit www.trbonet.com for a complete list of dealers in your area.

