

Introducing MOTOTRBO™ Professional Digital Two-Way Radio System.

The future of two-way radio.

The next-generation professional two-way radio communications solution is here, with enhanced performance, productivity and value - and more opportunity for you.



MOTOTRBO™



MOTOROLA

Authorized Two-Way Radio Dealer

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For More Information on the New Motorola MOTOTRBO™, please contact us at:

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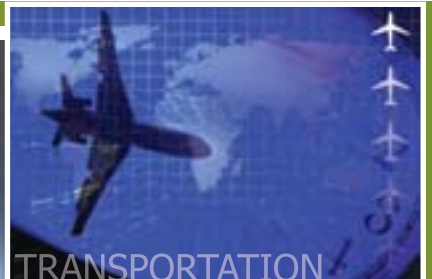
MOTOTRBO™

Designed and built with professional organizations in mind such as; transportation, education, construction, manufacturing, private security, smaller municipalities and public service entities. These industries are faced with the need for improved workforce productivity, operational efficiency and increased mobility.

MOTOTRBO™ was designed to meet the expanding needs of these customers, especially those requiring reliable business critical communications combined with the higher performance capabilities that digital technology can provide.

MOTOTRBO™

The future of two-way radio.



The Motorola MOTOTRBO™ Professional Digital Two-Way Radio System:

- Includes everything it takes to meet the business-critical needs of a wide range of users - portable radios, mobile radios, repeaters, accessories and services.
- Uses Time-Division Multiple-Access (TDMA) technology to provide twice the calling capacity for the price of one license. A second call doesn't require a second repeater, so your customers save on equipment.
- Doubles the number of users who can be supported on a single licensed 12.5 kHz channel.
- Integrates voice and data to increase operational efficiency and support a wide range of applications. MOTOTRBO™ Text Messaging and MOTOTRBO™ Location Services (GPS location tracking) integrated applications are available now, with more to come through our Application Developer Program
- Provides clearer voice communications over a greater range than comparable analog radios, rejecting static and noise.
- Offers enhanced battery life, digital TDMA two-way radios can operate up to 40 percent longer between recharges compared to typical analog.
- Enables additional functionality including dispatch data and enhanced call signaling.
- Provides easy migration from analog to digital, with MOTOTRBO's ability to operate in both analog and digital modes.
- Meets U.S. Military 810 C, D, E and F specifications, IP57 for submersibility and Motorola standards for durability and reliability.
- Utilizes the IMPRES™ Smart Energy System to automate battery maintenance, optimize life cycle and maximize talk time.
- Is backed by a limited two-year warranty, plus one year Express Service Plus (ESP) and at least one year warranty for accessories.



MOTOTRBO™ Performance. Opportunity. Value.

The Digital Difference

Analog two-way radio use proves itself every day in countless installations around the world. Today a new platform is required to help your customer achieve new levels of performance and productivity. Digital technology enables that breakthrough.

Many businesses need more than the fundamental services that analog two-way radio can deliver. Licensed channels are becoming crowded while your customers clamor for more capacity. In combination with voice, your customers may also need access to data to improve responsiveness and productivity. Digital two-way radio provides a powerful, flexible platform that can be adapted to meet these needs and more. With MOTOTRBO™ your customers can benefit from:



- Expanded digital voice, data and control capabilities.
- Lower licensing equipment costs.
- Clearer voice communications over a greater range.
- Static and noise rejection
- Enhanced battery life.
- Additional functionality with MOTOTRBO™ text messaging and location services
- Easy migration from analog to digital with MOTOTRBO's ability to work in both modes.



With better basics and enhanced features, MOTOTRBO™ is Motorola's first digital two-way radio system specifically designed to meet the requirements of professional organizations that need a customizable, business-critical communication solution using licensed spectrum.

MOTOTRBO™ combines the best in two-way radio functionality with digital technology to deliver increased capacity and spectrum efficiency, integrated data communications and enhanced voice communications.



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