



Port Security

Situational Awareness & Enterprise Mobility

Ports represent a vital part of the international trade infrastructure of the United States. Ports are challenged to balance the economic development of maritime industries, providing efficient transport of goods, and ensuring a safe and secure environment for people, property and cargo.

Motorola's advanced solutions for critical voice, video and information systems offers ports the ability to deliver the highest levels of maritime domain awareness for maintaining port security while mobilizing their enterprise with increased productivity and operational efficiencies.

Learn more about Motorola Solutions for Port Security including: Land Mobile Radio, Command & Control, Secure Wireless Networking, Enterprise Services and Security Services.

Over 65 Years of Understanding the needs of Government Agencies

Motorola seamlessly and securely connects people, assets and information to help the military achieve true enterprise mobility. Our comprehensive portfolio expands the mobile edge by providing the devices, networks, applications and services; ensuring always available, always secure information to make critical decisions when and where they are needed.

For over 65 years, Motorola has provided the federal government with the most reliable and innovative wireless solutions that help save lives and protect the security of the country.

To learn more about Motorola's full range of products and services, please visit our website: www.motorola.com/federal

LAND MOBILE RADIO

Mission specific, voice and data communications systems supporting day-to-day operations as well as emergency response in the most demanding situations.

Networks	Mission critical public safety communications networks with integrated voice and data based on the Project 25 standard
Subscribers	Wide range of two-way portable and mobile radio subscriber units and repeaters for commercial and private networks
Applications	Geo-location tracking, over-the-air programming and tactical OTAR (Over the air Re-Keying)
Interoperability	Network gateways supporting voice interoperability with affiliated agencies

COMMAND & CONTROL

Obtain, analyze and document vital decision-making inputs associated with personnel safety, task completion and resource deployment

Consoles	IP dispatch consoles with secure communications, centralized management, agency partitioning, and enhanced logging
CAD	Records management and mobile data applications

SECURE WIRELESS NETWORKING

Mission critical area-wide coverage and point-to-point bridging solutions increase maritime domain awareness by supporting voice, video and other high-bandwidth services

Wireless Bridging	Wireless broadband Ethernet links transporting bandwidth intense communications and video-based services
Wireless LAN	Ad-hoc wireless networking with full mobility and interference mitigation supporting mission critical operations

ENTERPRISE SERVICES

Dynamic, mobile logistics environment that integrates wireless technology with advanced data capture devices and secure email systems to support asset, fleet and warehouse management

Productivity Applications	Good Mobile Messaging S/MIME provides end-to-end encrypted email from smartphones
Logistics Management	RFID & bar coding solutions featuring enterprise logistics applications and ruggedized mobile computing devices
Mobile Computing	Ruggedized mobile computing workstations and laptops plus ergonomic handheld computing devices

SECURITY SERVICES

End-to-end identity management and perimeter surveillance systems for port security and enterprise operations

Identity Management	TWIC enforcement readers & applications leveraging advanced biometrics
Perimeter Security	Systems of advanced sensors and cameras paired with intelligent applications
Situational Awareness	Physical security information and video analytics management system
License Plate Recognition	Continuous license plate reading and database correlation leveraging advanced optical cameras and recognition



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