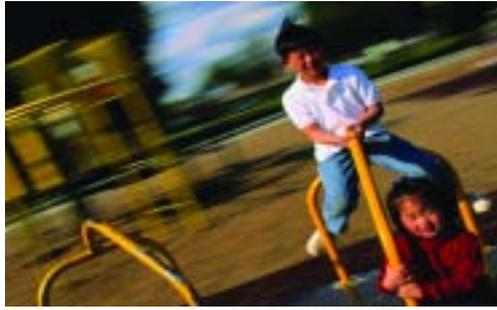


***DIGITAL JUSTICE SOLUTION SELECT
INTEGRATED SOFTWARE***

A rapidly deployable, industry-proven public safety solution offering Computer Aided Dispatch, Records Management System and Mobile Data Computing for a complete rapid, seamless incident management system.

DJSS



Getting the Right Information to the Right People at the Right Time

DIGITAL JUSTICE SOLUTION SELECT INTEGRATED SOFTWARE

Public safety incidents can escalate from routine to high-risk in a split second. Often the difference between a successful emergency response and an unhappy ending is simple: Getting the right information to the right people at the right time can yield powerful, life-saving results. Rapid access to communications and information resources is essential to police, fire and emergency responders. To support this shared intelligence, Motorola has a simple but comprehensive solution. We call it Motorola's Digital Justice Solution Select Integrated Software (DJSS)...

WHAT IS DJSS?

DJSS is a seamless suite of advanced public safety software applications. This cost-effective, Windows®-based, total solution is designed to provide mid-sized public safety agencies with an affordable alternative that delivers the ability to collect, manage, share and effectively use critical information:

- Computer Aided Dispatch Software automates 9-1-1 call taking and dispatching functions so you can use the same 9-1-1 system to initiate and manage incidents and dispatch resources
- Records Management System, supporting a law enforcement agency's need to effectively record, index and track criminal and non-criminal incidents with innovative digital criminal justice software
- Mobile Applications enables field personnel to communicate wirelessly among their peers, manage their calls for service and review prior incident information. This ensures that officers remain in the field ready to protect and serve their community.

These three components integrate seamlessly, allowing public safety agencies to equip their valuable resources with the mission-critical information they need to handle incidents with greater effectiveness.

This public safety suite can be further enhanced by adding DJSS premier solutions such as field based reporting, Automated Vehicle Location (AVL), and network evaluation with Mission Critical Network Services.

DJSS OPTIONS

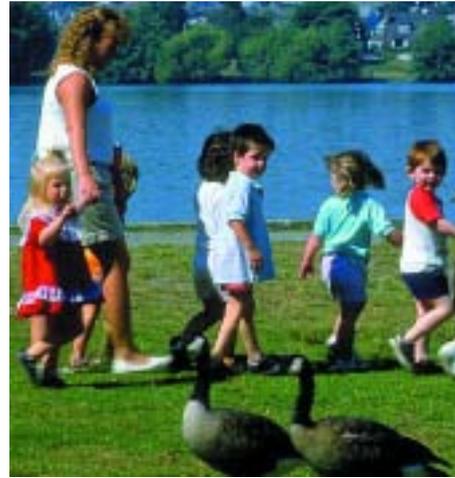
DJSS by itself is a powerful tool. But Motorola lets you add other options that allow you to even further enhance your public safety responses. These options include:

- **Field Based Reporting.** Field-based reporting has never been easier. This module is both fast and accurate, eliminating the errors inherent in manual data entry. This complete mobile reporting solution results in more accurate data through customized forms, definable supervisor workflow processes and efficient exporting of report data to Records Management System. And if your agency chooses to submit reports wirelessly, officers can then stay in the field throughout their shift to protect and serve their communities.
- **Automatic Vehicle Location.** Using Global Positioning System (GPS) capabilities, your wireless data network can now display graphical maps right on your dispatchers' terminal screens. These maps pinpoint the real-time location and direction of each emergency vehicle. As a result, dispatchers can make real-time requests for incident assistance and response times can be improved. Knowing the exact location and status of every public safety vehicle is tantamount to efficient and effective incident response.
- **Mission Critical Network Services (MCNS).** This network solution brings the power of the Internet Protocol (IP) technology to make sure that your 9-1-1 system meets current state and federal security and interoperability standards and will remain highly available for the benefit of your operation in the face of equipment failures or security attacks.



DJS SELECT

Rapid Intelligence. Rapid Decision Making. Rapid Deployment. Rapid Results.



Prepared for Crisis

DJSS can help you make rapid, informed decisions, allowing you to focus your energies on making the world a safer place.

THE DIGITAL DIFFERENCE

DJSS ensures your police, fire and emergency medical personnel now have rapid access to communications and information resources for safer, more effective responses to any public safety situation. Let's walk this easily deployed solution through a recognizable 9-1-1 situation to demonstrate the difference that DJSS can make...

A MOMENT IN TIME: DJSS ESCALATES FROM ROUTINE TO EXTRAORDINARY...

At 10:30 pm, a 9-1-1 call reports a situation dreaded by police - a domestic disturbance. The caller, Brenda, says her husband is intoxicated and has assaulted his best friend Mike. As the 9-1-1 call is answered, the caller's data, including name, address and location instantly populate CAD's call screen, simultaneously pinpointing the caller's location in the Advanced Tactical Mapping (ATM) system. While Sally, the dispatcher, remains on the phone with the caller, CAD makes a unit recommendation and the wireless signal dispatches the unit.

Officer Jones and Officer Smith, on routine patrol in the area, receive notification of dispatch to a domestic disturbance. While en route to the call, the officers are continuously receiving up-to-date information from dispatch as well as wirelessly keeping dispatch informed of their status changes. The officers also learn that previous domestic disturbances have occurred at this residence, including violence and weapons.

Dispatch is notified via the mobile that the officers have arrived on scene. As they approach the house with caution, Brenda runs out of the house to meet the officers.

She informs the officers of the situation: John and Brenda are married and have a 7 year-old daughter, Brittany. Mike was visiting when John came home intoxicated and physically began to assault Brenda. Mike tried to intervene and was severely injured which prompted Brenda to call 9-1-1. Just moments before the officers arrived, her husband fled the house, taking Brittany with him.

Officer Jones advises dispatch to send EMS for Mike's injury. He also provides a description of John, Brittany and the vehicle. Dispatch uses CAD to immediately initiate a BOLO, which is received by all mobile units. Sally also updates CAD information and dispatches EMS with a wireless signal.

While Officer Smith is providing first aid to Mike, Officer Jones runs John's information through the State Module, which also generates a records check against RMS. He learns from the RMS return that John has prior arrests in their department for drug use and on the state return shows several violence-related warrants.

As Sally is monitoring the approaching EMS unit via ATM and AVL capabilities, she receives notification of another unit going out on a traffic stop with the suspect vehicle. Due to CAD split-screen capability, Sally is able to effectively manage both the traffic stop and the original incident and dispatches a backup officer to the traffic stop due to John's violent history.

John is successfully and uneventfully apprehended and is advised of his rights and arrested by Officer Mahoney. Officer Smith has begun his incident report at the residence, while Officer Mahoney begins the arrest report at the scene of the traffic stop. All information from the CAD event is imported to generate the report and persons information from the records check.

When the officer's receive approval from their supervisor electronically, the complete report is printed and delivered with the husband to the jail.

Mahoney's back-up unit safely returns Brittany to the residence and to her mother. Mike is transported to the hospital and is later released.



Time and time again, whether through a similar scenario or another real-life public safety crisis, DJSS will prove its value as the ultimate solution for seamless and rapid incident management to better protect and serve your communities.



SO WHY DIGITAL JUSTICE SOLUTION SELECT (DJSS)?

Motorola's Digital Justice Solution Select delivers the benefits of a state-of-the-art public safety system at an amazingly affordable price:

- DJSS is perfect for mid-size agencies and public safety organizations that want an affordable solution with a maximum number of features backed by Motorola's renowned reputation
- DJSS is Windows-based, so it's fast and economical to deploy
- DJSS increases productivity by keeping users communicating seamlessly while allowing them to concentrate on the job at hand
- DJSS offers standards-based products with designed-in flexibility and expandability
- DJSS offers a variety of hardware configurations to meet budgetary and availability requirements

WHY MOTOROLA?

Mission-critical environments demand unparalleled reliability and continuous data access. Information sharing through rapid mobile intelligence is the answer. DJSS provides an affordable solution to mid-tier agencies with a maximum number of features and Motorola's renowned quality. No complicated buying decisions. There are just two models - basic or premium. Both are designed to meet your public safety communication needs, allowing standard, pre-configured options to be easily combined with more configurable capabilities.

DJSS will give you the peace of mind that comes from knowing you're backed by the same exceptional quality you've come to expect from all Motorola products. And now Motorola quality is more affordable and more accessible than you think. All from the company that has proudly serviced business and government with more than 75 years of experience, dedication and trust.



IP-Based Networks are becoming increasingly complex. Integrated Network Management is key to providing complete and easy management of your network.

*Digital Justice
Solution Select*

DJSS

The most powerful public safety tool is information - and the fastest, most effective way to deliver that information to your people in the field is mobile, wireless technology. That means Motorola. Motorola delivers more effective, more affordable public safety solutions.

If retrieving real-time mission critical data would make a difference in your team's on-the-street performance - and to your community's public safety - DJSS is the proven solution you have been searching for. Only DJSS delivers the integrated capabilities, features and functionality to make the difference your citizens will notice. Motorola's DJSS is the right decision for so many reasons:

Rapid intelligence

DJSS is a fully integrated suite of products that provide rapid access to communications and information resources essential to mission critical environments.

Rapid decision making

DJSS allows agencies to quickly collect and manage vital information so that it can be shared and used where and when it is needed.

Rapid deployment

DJSS offers pre-built and delivered configurations so it's fast and economical to deploy.

Rapid results

DJSS gets the right information to the right people at the right time, yielding powerful results that save lives and build public confidence.

When it comes to public safety solutions, Motorola is proud to offer Digital Justice Solution Select - a total solution package that helps public safety agencies collect and manage vital information from virtually any location.

Phone: (888) 567-7347

www.motorola.com/publicsafety



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