

CSI TECHNOLOGY GROUP

# InfoShare Select

## OUR MISSION

CSI Technology Group is dedicated to the development of premium case and document management systems utilizing the most advanced software technology to support our clients in state and county agencies. **InfoShare**, CSI's leading software integrates the applications of records management, document management, word processing and criminal mug shot systems into one single total solution, specially designed for the criminal justice community.

The InfoShare system for **Investigations** provides case and subject record sets with an extensive range of information variables that can be tracked such as Evidence, Warrants, Arrests, Drugs, etc. for organized information input, display and search retrieval. Users can view all data on a case and subject in one profile record and print a profile or group of profiles with one easy command.

Multiple search commands are offered, which permit the user to locate one or a group of subjects by factors such as: Associates, Organizations, Locations, etc. and will return the chosen criteria in a results list. It also includes a document management feature which permits both electronic and scanned documents to be associated with the subject's record set. A "full text" search can be done to retrieve those documents with the same text.



Permissions



Subjects



AKA's



Address History



Charges



Body Marks



Images



Associates



Organizations

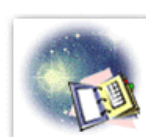


Locations

## Investigations Module



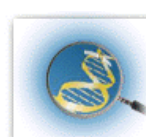
Investigation



Events



Documents



Evidence



Warrants



Arrests



Drugs



Vehicles

## FEATURES

- **Security** is enhanced through our Intranet system because users never have direct access to files at the operating system level. They receive their data from the Web Server, isolating them from the true data source through a custom interface enhancing the visual experience.
- InfoShare provides "**point and click**" access to any documents and/or files pertaining to new and old records as well as for internal departmental messaging.
- InfoShare is **fully customizable** to meet the individual needs of every Prosecutor's Office, Sheriff's Department, Police Department and all other law enforcement agencies.
- Our system was designed using industry standard software that provides **maximum flexibility to integrate with your current databases**. Software can include, but is not limited to: Microsoft Internet Explorer, Netscape Navigator, Windows 98/2000/XP, Adobe Acrobat, Java, ActiveX.
- InfoShare provides an **Agent Time Tracking and Vehicle Expense Tracking** feature which allows users to track the time spent on a case and any vehicle expenses incurred during the investigation.
- InfoShares' **Name Match** feature will automatically match suspects who give aliases as names using several other criteria besides just name, such as DOB, SSN, Address, etc.

# InfoShare

## CONTENTS

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    - **Investigation:** Tracks a summary of the investigation information such as Crime Type, Date of Crime, Crime Location, Investigator Assigned, etc.
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    - **Events:** Tracks all pertinent case events such as court dates, plea conferences, intelligence reports, polygraphs, etc. by date and time.
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    - **Documents:** Pertinent documents and crime scene or surveillance photos can be scanned or uploaded into the subjects record set for easy access at a later date.
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    - **Evidence:** Tracks and records all evidence gathered for each case, and may be accessed by multiple users within a few seconds time. Has barcode capability for easy evidence retrieval.
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    - **Warrants:** Tracks all warrants entered for each case and person and all relevant warrant information such as date, type, judge, etc.
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    - **Arrests:** Tracks all arrests and all pertinent arrest information for the subject whose record set you are in, including date and location of arrest, etc. Provides an arrest report.
  - 
    - **Drugs:** Tracks any drugs the subject is known to be involved with and the type of drug activity such as, distributing, buying, possession, etc.
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    - **Vehicles:** The Vehicles records set tracks all vehicles the subject is known to be associated with and records information such as Make, Model, Color, License Plate, etc.
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    - **Permissions:** Allows the owner of a case to restrict access of highly sensitive cases to a select group of people and allows the owner to further restrict access by add, update, delete and read only capability.
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    - **Subjects:** Displays all suspects involved in the case and their pedigree information and provides a set of “sub-tabs” to record other pertinent information such as AKA’s, Associates, etc.
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    - **AKA’s:** Tracks and displays all known AKA’s for each person in the Investigations Module and the dates the AKA’s became known.
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    - **Address History:** Tracks and displays all known Addresses for each person in the Investigations Module and the dates the that information became known.
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    - **Charges:** Tracks all charges a subject may eventually be charged with.
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    - **Body Marks:** This screen tracks and displays all known body marks a person may have such as scars, marks and tattoos and will associate a picture of the mark with the record.
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    - **Images:** Allows a user to scan or upload all related images available for a subject such as mug shots, body marks and fingerprint images, etc.
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    - **Associates:** Provides a listing of persons associated with the subject defining the nature of the association. Each associate has an individual record for information input.
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    - **Organizations:** Under the broad categories of companies, law enforcement agencies, social groups, etc. the user builds a file of specific organizations each time they add a new organization to a subject’s record.
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    - **Locations:** Will track all known hangouts and all related information such as street address, building information, etc. for the subject whose record set you are in.

## CONTENTS

### Easy Access and Durability

Once data is input and documents are scanned and stored, they can be accessed easily and shared simultaneously.

### Data Centralization & Easy Data Conversion

One single data input would be applicable to all associated programs, so it provides better coordination between departments and allows management to view the whole picture of the entire operation. It also provides for the easy importation of data converted from older systems, so that no re-keying of previous data is required.



### Bar Code Utilization

Clients need not touch the keyboard at all to process critical evidence transactions. Utilizing Bar Code Technology, the clients can scan a label for an evidence transaction. The ease of use and simplicity of this system will help ensure the transaction is complete and accurate.



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