



Visitor Identification & Control

The VISCheck system is used to identify persons requesting access to a detention facility and to issue either temporary or permanent visitor passes for:

Inmate Visitation - Attorneys
Chaplains - Vendors - Volunteers

VisCheck identifies and enroll persons in an authorized visitor database for fast and / or automatic repeat visitation access.

The system includes all necessary software, fingerprint scanners, video camera, and peripheral hardware.

The visitor photograph, fingerprint images and biographical data are stored in the visitor database and available agency wide for law enforcement access at any time.

The VISCheck record contains the visitors fingerprint, photograph, and biographical information, all of which is available at any time during the visit for periodic checks when using handheld mobile devices.

Once a visitor has been enrolled in the system the time necessary to permit access is a matter of seconds. A visitor requests access to the facility by scanning their fingerprints. The system will approve or decline access based on the parameters in the profile of the inmate the person is attempting to visit. An inmates profile contains a list of approved visitors, and a schedule for visitation.

VISCheck has a scheduling module which allows the detention facility to designate the day and time each inmate is allowed visitors.

Registered visitors can access the VISCheck visitation system on the web to verify visitation permission and the scheduled time for the inmate they are approved to visit.

VISCheck verifies the visitors identity, eligibility and permissions, and records the access activity.

VISCheck uses either optical or ultra sound fingerprinting technology and can be fully integrated to existing records management systems and NCIC wants and warrants check systems to provide criminal history.

VISCheck virtually eliminates the possibility of a person using a false identity to enter a facility as a visitor. When integrated with records management systems VISCheck prevents previous residents of a facility from registering.

Visitor passes are issued with either bar coding or magnetic strip technology embedded which prevents persons from using "borrowed" or stolen visitor passes.

VISCheck records and tracks visitors, providing information and historical data about that visitors activities - Time and frequency of visitations, inmate visited and time, date and length of the visit.

When VISCheck is networked with other facilities, a log of visits to any facility in the state is provided by the system.

VISCheck interfaces with current Inmate/Jail Management Systems to eliminate redundant data entry. The software allows for multiple visitor databases, including a database for permanent VIP visitors