

ONE TOUCH HIGH DEFINITION RECORDING AND SECURE ENTERPRISE VIDEO MANAGEMENT SOLUTION



HIGH DEFINITION ON DEMAND VIDEO RECORDING SYSTEMS

Increase efficiency and minimize risk through the recording and management of interviews.

iRecord is the leading on-demand high definition digital audio and video recording, broadcast and content management solution. iRecord cost effectively helps organizations record, store, distribute, manage and utilize critical audio and video recordings. iRecord is “purposeful” technology because it helps public safety cost-effectively increase efficiency, effectiveness, and productivity: helping them better serve and protect.

iRecord**ANYWHERE** MOBILE RECORDING SOLUTION

- Software Only Download Option
- Microsoft® Surface Pro Tablet
- Chain of Evidence
- Copies in WMV & WMA
- Video Grab Frame Technology
- META Data
- Searchable Notes
- Save to USB Flash Drive
- Thumbnail Video Playback Preview
- SQL Database
- Simple One-Touch Recording
- HD Resolution Supports 1080p
- Touch Screen User Interface
- New, Next-Generation Interface Design
- Export to all iRecord Legacy Systems
- Non Proprietary CODECS
- Video Date/Time Overlay Watermarking

iRecord**UNIVERSE** MULTI-ROOM CAPTURE SOLUTION

- IP Cameras / HD
- Video Grab Frame Technology
- META Data
- Searchable Notes
- Thumbnail Video Playback Preview
- Simple One-Touch Recording
- Video Redaction Software
- Non Proprietary CODECS
- Picture in Picture
- Remote Start/Stop
- Save To USB Flash Drive
- HD Resolution Supports 1080p @ 1920x1080
- Windows Media Files / Consumer DVD
- Video Date/Time Overlay Watermarking
- Chain of Evidence - Audit Trail Report
- Video File Import

iRecord**CLOUD** CJIS COMPLIANT CLOUD SOLUTIONS FOR VIDEO

Cost – Cloud storage is much more cost efficient compared to traditional backup and storage methods.

Invisibility – Cloud storage is invisible with no physical presence which frees up valuable space in server areas.

Automation – Online storage services make the tedious process of backing up easy to accomplish through secure online vitalization.

Accessibility – Access your recordings from any Internet connection via mobile browser or work computer.

Sharing and Collaboration – Easily share recordings with just a few clicks.

Protection – Cloud storage adds another layer of protection for irreplaceable evidence. Backup recordings are stored in a secure location that is physically removed from other storage devices.

Recovery – Cloud storage provides backups of all original recordings so you can restore them with zero downtime.

CJIS Compliant – iRecord Cloud Technology is built around the CJIS compliant cloud that meets all requirements for federal, state and local governments.

iRecord**ENTERPRISE** CENTRALIZED EVIDENCE MANAGEMENT SOLUTION

- Advanced Network Connectivity (LAN or WAN)
- Windows 2008 Server
- Advanced Interdepartmental Security
- Automatically Export Files to Network Storage
- Advanced Long Term Storage Options
- Compatible with Virtual Servers
- Advanced Backup and Redundancy
- Supports Unlimited Simultaneous Users
- Single Centralized Database

**Secure Evidence Vault provides a central and Tamper resistant repository to Categorize, Index and Retrieve many years of historical interviews and case information.*



"I have received nothing but positive feedback from the detectives and the supervisors about iRecord and how user friendly it is. Since the systems have been in place even the prosecutors are pleased with the audio and video quality. It's obvious that the iRecord System and Word Systems Inc., was just what we were looking for!"

- Captain F.A. Aldorasi, Commander
Maricopa County Sheriff's Office
Major Crimes Division



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Contact us today for more information or to arrange a demonstration.