

The VIQ law enforcement solution offers a complete, integrated solution for digital audio, video and evidence capture and management for police and public safety agencies.

The solution provides integrated audio and video capture from multiple sources simultaneously:

- Interview rooms
- In-car cameras
- Body-worn cameras
- Drone video (unmanned aerial/ground systems) cameras

Audio/video capture is controlled locally or remotely from a desktop, laptop, tablet or phone using fixed or mobile multi-channel audio/video hardware. The solution is flexible enough to manage audio/video recording in a single interview room, but powerful enough to manage country-wide deployments of hundreds of capture stations simultaneously.

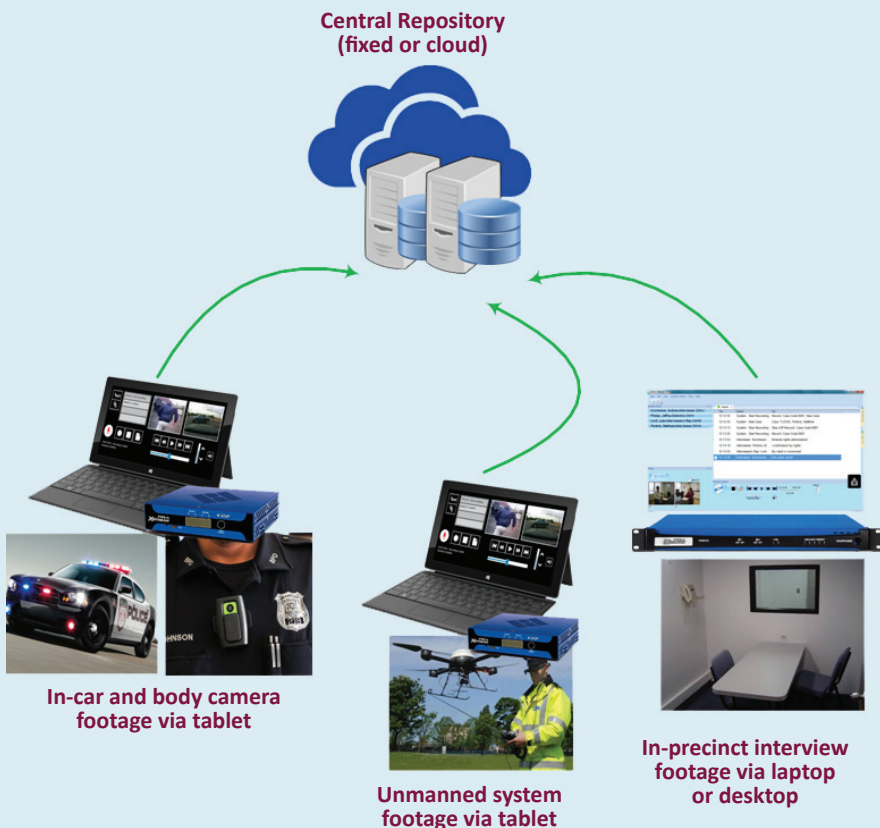


### With VIQ, you can:

- **Attach other evidence:** Scanned documents, reports, pictures, third-party surveillance videos, and more instantly become an indexed part of the record
- **Clip audio/video files:** Shift-long recordings easily become smaller, manageable incidents
- **Audit your system:** Robust security and chain of custody tracking on all files on the system protect your evidence and help keep it tamper-free
- **Redact audio/video files:** Sensitive portions of recordings can be blocked out for sharing with other agencies while the secure original record stays intact
- **Monitor recordings remotely:** Monitor audio/video feeds from body cameras, patrol cars, drones or interview rooms from a remote location

With all these great features, it's important to remember that the VIQ solution lets you start simple. You can start with a single recording workstation and grow from there as your needs change.

### Complete AV and evidence solutions for law enforcement

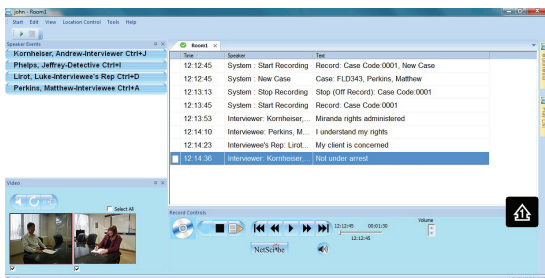


VIQ Solutions provides a **complete, integrated digital audio, video and evidence capture and management solution** for judicial agencies, law enforcement and public safety organizations.

VIQ goes beyond the simple capture of police interviews and interrogations. Our solutions have been designed specifically for law enforcement agencies who need a reliable audio and/or video record that can be easily searched and shared while remaining secure.

## VIQ Law Enforcement Software Offers:

- A **hybrid fixed and mobile solution**: capture is controlled locally or remotely from a desktop, laptop, tablet using fixed or mobile multi-channel audio/video hardware or single-channel capture via iPhone
- A **multi-tier design** which transfers and synchronizes digital assets to multiple locations in real time, including commercial or private cloud storage
- Indexed metadata including text, book marks and digital media (such as pictures, PDFs, log files, schedules or other digital file)
- A powerful database that is **searchable** by a range of criteria, including date/time, participants, or annotation text
- **Advanced security protocols**, including encrypted user IDs and passwords and a **secure audit log** only available to administrators



VIQ Advanced Interface



VIQ Touchscreen Interface

## Available Add-ons

Extend the power of your VIQ software with the following upgrades:

- **3rd Party Database Integration:** VIQ's Database Integration Tool can integrate your VIQ recording system with your 3rd party databases like Case Management systems, Docket Management systems, and more for the import, export and sharing of crucial information.
- **Remote Playback:** With VIQ Media Manager, you can easily access recordings for remote playback or transcription.
- **Web-based Access:** Secure online access to audio, video and notes through a standard web browser with VIQ AccessPOINT Portal.
- **Web-based Transcription:** VIQ's NetScribe provides an end-to-end web-based transcription workflow that gives instant access to recordings.

## SYSTEM REQUIREMENTS

### Recording Workstations (Multi-channel audio/video capture via external device)

- Windows 7 Professional, Ultimate, or Enterprise (SP1) (64 bit)
- SQL Server 2008 R2 Express with Tools (SP1) (64 bit)
- IIS 7.5 installed
- Intel Core i5 2.0 GHz (Core i7 3.0 Quad or higher if capturing video)
- 8GB RAM (12GB RAM min. if capturing video)
- High capacity 7200 RPM (min.) hard drive (Disk space depends on storage requirements)
- 1 GB network card (connected to a Gigabit switch)
- 1024 x 768 display resolution (32-bit color depth min.)
- WDM-compatible audio device for playback
- ASIO-based digital recording device or card. USB 2.0+ port or PCI slot may be required.

### Tablets (Multi-channel audio/video capture via external devices)

- Windows 8.1
- 12GB RAM
- 256GB SSD or better
- i7 or better
- Network port
- Touch screen
- ASIO-based digital recording device. USB 3.0 port required.

### iPhone (Single channel audio/video capture)

- iPhone 5S or better
- 64GB RAM or better

### Servers

- Windows Server 2008 R2 Standard (SP1) (64 bit) or Windows 7.0 Professional (SP1) (64 bit)
- SQL Server 2008 R2 (SP2) (64 bit) or SQL Server 2008 R2 Express SP1) (64 bit) (Dependent on installation size)
- High-capacity fault-tolerant disk array (RAID 5) – SAN/NAS
- 8 GB RAM minimum (higher recommended)
- 1 GB network card (connected to a GB switch)
- Pentium Dual-Core Xeon processor

Contact VIQ for full list of compatible recording devices. Additional hardware may be required for video capture.