

CAPTURE ALL THE EVIDENCE WITH DIGITAL ALLY PRODUCTS



VIDEO SYSTEMS FOR ANY VEHICLE

A complete line of In-Car Video Systems as well as a versatile, all-weather system for motorcycles, boats, etc.

- Industry-Leading Warranty & Support
- Covert Internal + External Cameras
- Simultaneous Recording
- Up To D1 High Resolution Video
- Additional Automatic Record Triggers
- Records Additional Vehicle Metadata
- Pre-Event Recording
- Integrated GPS With Marking
- Low Power Consumption
- Enhanced Wireless Mic
- Electronic Locking Media Door
- Wireless Transfer Option & More



FIRSTVU PRO WEARABLE/MOUNTABLE SYSTEM

Record hands-free video & audio or digital photos wherever and whenever you need with this small, lightweight system.

- Securely Mounts Almost Anywhere
- Vibration-Proof Recording Media
- Impact & Weather-Resistant
- Easy One-Button Recording
- High Quality VGA Video
- Integrated 2.2" Color LCD Monitor
- Wide Angle Of View
- Pre-Event Recording
- Optional Recording Redundancy
- Saves Detailed Meta Information
- LED Illumination Control
- Covert Mode & More



LASER ALLY HANDHELD LIDAR SPEED GUN

Shoots fast, accurately & far, even through vehicle glass and bad weather, allowing officers to remain in their patrol cars.

- Small, Light & Balanced
- Incredible, Extended Range
- Extremely Fast Acquisition Time
- Advanced Anti-Jamming Technology
- Tree, Fence, etc. Obstruction Mode
- Superior Weather Mode
- Rugged, Waterproof & Tough
- True Continuous Audible Tracking
- Internal Accuracy Tests & Locking
- True Color 1:1 Head-Up Display
- Works with Digital Ally Systems
- 32-Hour Battery Life & More



DVF-500 DIGITAL VIDEO FLASHLIGHT

A portable digital audio/video system integrated into a high quality, tough machined aluminum flashlight.

- Super Bright Advanced LED Lighting
- Easy One-Button Covert Recording
- Wide Angle View to Minimize Aiming
- Pre-Event Recording
- Water & Impact Resistant
- Perfect for DUIs, Searches & More



DVM-400

DIGITAL IN-CAR VIDEO SYSTEM INTEGRATED INTO A REAR-VIEW MIRROR

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Specifications are Subject to Change.



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Digital Ally

COMPACT & EFFICIENT YET RUGGED DESIGN

Digital Ally's Digital In-Car Video Systems utilize technology that is so advanced and so small that the entire Digital Video System is integrated into a Rear-View Mirror, keeping it easy to access without occupying unnecessary space.

AFFORDABLE AND POWERFUL

The DVM-400 was designed to be highly affordable without sacrificing camera capabilities. The system features an external forward facing 10x optical zoom camera plus an additional external camera that may be mounted in the backseat (to record suspects after they have been placed in the vehicle) or elsewhere.



EXT. INFRARED BACKSEAT CAMERA

EXTERNAL, FRONT FACING 10X ZOOM LOW LUX CAMERA

The front facing camera features 10X Optical Zoom and 120X Digital Zoom along with distance mode, autofocus, camera selection and zoom controls.

DVM INTEGRATED STANDARD FEATURES:

- 3.5" Color Monitor - Invisible When Not In Use
- External Road Facing & Backseat Cameras
- Records Video & Audio or Still-Images as well as Metadata
- Pre-Event Recording
- Internal Microphone & Speaker
- LED Status Indicators & Covert Mode
- Mark Button
- Internal Battery Backup
- 16GB Internal Memory
- Locking SD Card Access Door



2.4GHZ WIRELESS MIC AND TRANSCIVER WITH CRADLE:

- 2.4GHz Audio Transceiver Charger
- DVM Auto-Record Trigger Input
- Cradle Wired Mic Input
- Wireless Mic Cradle Antenna
- 1000-ft. Typical Wireless Mic Range
- Mic Record Button to Remotely Start Recording
- Sync up to 2 Wireless Mics Per Cradle

INVISIBLE MONITOR

The 3.5" Color TFT Monitor is hidden behind one-way mirror glass in order to remain invisible when not in use yet bright enough for visibility in all lighting conditions. It can be turned on manually or set to automatically come on when a recording is activated.

RUGGED AND RELIABLE SOLID STATE RECORDING

The DVM-100 includes 16GB internal memory for storage or **redundancy** when using an SD card. Up to 32GB SD cards may be used for up to 32 hours of record time. Solid State memory provides the most durable and reliable medium for recording evidence with no moving parts like DVD and hard drives.

EASY, USER-FRIENDLY OPERATION

One-button operation and simple menus allow secure login, image & video playback, data entry and more.



RECORD METADATA WITH VIDEO & PHOTOS

Record detailed event data, such as Date/Time; Marked Events; User, Event &/or Incident IDs; Age; Ethnicity; and Case Number.

AUTOMATIC RECORDING

Vehicle equipment such as emergency lights may be set to automatically trigger recordings.

PRE-EVENT RECORDING

Capture up to 30 seconds of action before activating a recording. Supervisor control to enable or disable pre-event audio and/or video recording.

MARK BUTTON

"MARK" important events such as a weapon or contraband being thrown from a fleeing suspect's vehicle or important audible statements and notes.

INTERNAL BATTERY BACKUP

Internal backup battery provides up to one hour of operation in case of unexpected power loss.

SECURE MEDIA ACCESS

Key locked SD card access door and secure login for USB download keeps recorded evidence completely secure.



SOFTWARE UPGRADEABLE

The DVM is completely software upgradable to implement the latest features and capabilities as they are developed.

VIDEOMANAGER II™ SOFTWARE

Every Digital Ally law enforcement video system comes complete with user-friendly software to allow searching and retrieving video, playback (VideoManager not required), annotating, file management and archiving.

Save, print or email captured frames of video.

Proprietary digital signatures and audit log ensure the data integrity and chain of custody. Supervisor settings and individual user names, passwords and access rights provide complete control.

Search and retrieve video based on the: Officer Name, Vehicle ID, Date/Time, Event ID and Serial #. Add notes and annotations to video frames such as Offense, Drivers License #, Ticket #, Notes, Comments, Etc.

Burn individual, multiple or segments of events to DVD for easy playback in the department or courtroom. Archive to DVDs, CD-ROMs, Hard Drives or Tape for short and long term storage solutions.

Optional Multi-User Server Software is also available for secure centralized video management with client computer access.



1. USB Port
2. External Microphone Input
3. Power Button
4. Camera Port
5. Accessory Port
6. Power Port
7. LED Status Indicators



EASY INSTALLATION

The unique design of the system allows it to be easily installed into any make or model of vehicle without taking up any extra space or interfering with any other equipment. Simply replace the factory rear-view mirror.

