# FOCUS™ X1
## BODY WORN CAMERA

**COBAN**
A Safe Fleet Brand

LCD Backlight On/Off

LCD Status Screen

Mute/Covert

Audio Mute LED

Power

Device Pairing
Wi-Fi On/Off

Microphone

LED Status Indicators

Microphone

Record Button

External Camera Port

Function Button - Configurable Options: Snapshot/Bookmark/Event Tagging

Pogo Pins Charging/Uploading

## X1 SPECIFICATIONS

| | |
|---|---|
| Video Resolution | 1080P/720P/480P |
| Video Format | MP4 (H.264) |
| Video Frame Rate | 30 fps |
| Continuous Record Time | Full Shift Recording |
| Storage Capacity | 64GB |
| FOV | 120 Degrees Horizontal |
| Lux | 0.1 Lux |
| Indicators | LED/Audible/Vibration |
| Programmable Button | Snapshot/Bookmark/Tag |
| Communication | Bluetooth/WiFi/GPS |
| IP Rating | IP66 |
| Dimensions | 3.38" x 2.68" x 1.06" |
| Weight | 5.64 oz |
| Operating Temp | -4°F to 122°F |

## FEATURES AND BENEFITS

### NO COMPROMISE DESIGN
FOCUS™ X1 is the first product in the industry to truly deliver on the operational needs of the officer – no distractions.

### TRUE FULL SHIFT RECORDING
Full shift battery life at 720p HD with pre-event buffering.

### REMOTE ACTIVATION READY
X1 can be configured to remotely trigger based on vehicle sensors such as light bar, siren, doors, etc.

### STAY CONNECTED
X1 is equipped with the latest technology to share information between all of your devices. Faster charge through rugged pogo pin connection.

### RAPID VIDEO UPLOAD
Automatically upload video in minutes, rather than hours, utilizing the COBAN Smart Cloud, powered by Microsoft Azure® Government; upload speeds under five minutes per hour of HD recording.

### INTUITIVE CAMERA ALERTS
X1 can easily be configured to notify the user of camera status via vibration, audible, or LED modes. X1 also has a simple LCD to verify the status of battery life, connectivity, and storage.

### ADAPTABLE MOUNTING CHOICES
Flexible mounting and camera options that can easily be securely attached anywhere on a uniform or vest, including an optional clip-on IR camera.

### UNPARALLELED NIGHTTIME VIDEO
X1 delivers low light video capture under the most challenging conditions to depict what the eye can see.

### IN-CAR DEVICE INTEGRATION
X1 is compatible with COBAN in-car video systems, mobile devices, and laptops for viewing, tagging, and uploading. Both the body camera and in-car video can be uploaded over WiFi together, with body camera video transferred to the in-car system.

COBANTECH.COM
866.812.6226
sales@cobantech.com

# FOCUS X1
## MOUNTS & ACCESSORIES

**COBAN**
A Safe Fleet Brand

## FOCUS X1 MOUNTS

COBAN offers a wide range of mounting options to make sure your FOCUS X1 is securely fastened, regardless of your uniform type. Additional options are available.

**Magnetic Mount**

**Belt Mount** (Multiple Sizes)

**Leather Belt Clip**

**Below Belt Mount** (Multiple Lengths)

**MOLLE Vest Mount**

**Sew-On Mount**

**'Screw-to-Fit' Mount**

**Epaulet Mount**

## FOCUS X1 VEHICLE & PARTNER DOCK

Upload FOCUS X1 body worn camera's video/audio to sync with your COBAN in-car system's digital evidence. Auto-remote trigger the X1 upon actionable events including light bar activation.

## FOCUS X1 8-BAY DOCK

Automatically transfer video from the body camera to storage, receive software/firmware updates, and rapidly charge all eight cameras at once when docked. Videos are automatically uploaded via Ethernet directly to your storage solution with no workstation interface required. The individual port LCD displays make it easy to identify, check-out, and check-in devices.

## FOCUS X1 CLIP CAM

FOCUS X1 Clip Cam is a light-weight video capture solution with flexible mounting options for the chest, collar, or shoulder.

# FOCUS™ X1

## TECHNOLOGY SERVICE PLAN

**COBAN** — A Safe Fleet Brand

COBAN offers a unique solution which ensures that your agency will always have the latest technology and continuous technical support. The Technology Service Plan offers up to five years of worry-free support, maintenance, and provides your agency with the most up-to-date body-worn camera equipment.

### 3-YEAR TECHNOLOGY SERVICE PLAN

- 3-Year Software Right-to-Use License
- 3-Year Software Maintenance and Technical Support
- 3-Year Hardware Warranty and Technical Support
- Replacement Camera at the End of 24 Months
- 5% Spare Cameras

### 5-YEAR TECHNOLOGY SERVICE PLAN

- 5-Year Software Right-to-Use License
- 5-Year Software Maintenance and Technical Support
- 5-Year Hardware Warranty and Technical Support
- Replacement Camera at the End of 24 Months
- Replacement Camera at the End of 48 Months
- 5% Spare Cameras

**COST PLANNING:** Eliminate budget uncertainty or unexpected capital expense that comes with upgrades or out-of-warranty replacement cameras. Body cameras purchased on the Technology Service Plan are automatically replaced every 24 months.

**5% SPARE CAMERAS:** Additional on-site cameras allow for quick and easy officer assignment.

**CONVENIENCE:** Stay up-to-date with automated software maintenance and technical support.

# FOCUS™ H1
## INTELLIGENT IN-CAR VIDEO

**COBAN**
A Safe Fleet Brand

## SYSTEM OVERVIEW

### SYSTEM
- Video Resolution: 1080P/720P
- 128GB Solid State Internal Drive
- 64GB or 128GB Solid State Removable Drive
- Built-in 802.11 g/n/ac and Bluetooth
- Connectivity: Gigabit Ethernet, USB
- Five Inputs including Ignition, Light Bar, Brake, & General
- G-Sensor: 3-D Axis Inertial Accelerometer, 3-Axis Gyroscope
- NFC/RFID, GPS
- HDMI Output
- MIL-STD-810G, ISO7637-2, Camera Impact IK9

### DISPLAY
- 4.3" LED Backlit Touch Monitor, 16.7M Color Depth

### HIGH-DEFINITION CAMERAS
- Up to 6 HD Channels; Supports 3 Cameras Standard
- Horizontal 120 Degrees / Vertical 50 Degrees FOV
- Front Camera with CPL Optical Filter, 0.5 Lux
- Rear Camera w/ Invisible IR LEDs & Auto IR-Cut Filter, 0 Lux

### AUDIO
- 900 Mhz Digital Spread Spectrum Body Mic, or
- COBAN FOCUS X1 Body Camera

## FEATURES AND BENEFITS

### VEHICLE INTELLIGENCE (VI) – VIDEO ANALYTICS
COBAN is re-defining police dash cam video with the FOCUS H1 in-car video system. The FOCUS H1 platform is engineered to support third party artificial intelligence-based (AI) video analytics software applications. Examples include vehicle, ID, weapon, or object detection. This system will be able to process real-time analytics inside the police car to identify vehicles and other objects – assisting officers while they perform their policing duties.

### INTEGRATED IN-CAR SYSTEM AND BODY CAMERA
Simplify evidence capture and management by uploading body camera video/audio and metadata into the FOCUS H1 in-car video system.

### FAILSAFE TECHNOLOGY
To ensure that your digital evidence is captured and secure, COBAN's in-car video systems have light bar and unique sensor activation for event-based video recording. To assure that a critical video is not missed, COBAN's FailSafe technology continuously records to a separate and secure 128GB internal drive. In the event that the in-car video system was not manually triggered, video on the FailSafe drive can be retrieved.

### HIGH-DEFINITION VIDEO FORMAT
Configurable HD cameras with high density video compression for improved evidence capture, transfer, and management – offering higher resolution with less storage requirements.

### AUTOMATIC SYSTEM UPDATES
Wirelessly download software updates and system settings to reduce human error and eliminate downtime during updates.

### RUGGED DESIGN
So tough, it meets military specification MIL-STD 810G. Built to take on the temperature, shock, and vibration of the harsh mobile environment.

### GLOVE-FRIENDLY, TOUCHSCREEN-BASED INTERFACE
Designed for ease of use. Easily tag videos with the correct ID and enter data after a stop with a 4.3" LED touchscreen-based user interface.

### INTELLIGENT WIRELESS MICROPHONE DESIGN
The fully customizable wireless microphone allows users to initiate recording and remotely trigger up to two user-defined functions on the FOCUS H1.

### SMART POWER MANAGEMENT
With sophisticated power management and uninterrupted power supply (UPS), Smart Power Module regulates vehicle voltage, protecting your vehicle's battery and the system's own power supply. It also prevents video corruption by automatically initiating a proper shutdown procedure if vehicle battery loss occurs.

COBANTECH.COM
866.812.6226
sales@cobantech.com

# EDGE HD
## IN-CAR VIDEO SYSTEM

### COBAN
A Safe Fleet Brand

*EDGE High-Definition does not require officers to select their video quality based on the event type. The "All HD, All the Time" feature takes the guesswork out of video quality selection, offering uncompromised quality with every second of video captured.*

## FEATURES AND BENEFITS

### FAILSAFE TECHNOLOGY
To ensure that your digital evidence is captured and secure, COBAN's in-car video systems have light bar and unique sensor activation for event-based video recording. To assure that a critical video is not missed, COBAN's FailSafe technology continuously records to a separate and secure 64GB internal drive. In the event that the in-car video system was not manually triggered, video on the FailSafe drive can be retrieved.

### GLOVE-FRIENDLY, TOUCHSCREEN-BASED INTERFACE
Designed for ease of use. Easily tag videos with the correct ID and enter data after a stop with a 5.7" touchscreen-based user interface.

### HIGH-DEFINITION VIDEO FORMAT
Recording video in the most up-to-date industry HD 720p standard means you get better resolution with a wider angle of view.

### INTELLIGENT WIRELESS MICROPHONE DESIGN
The fully customizable wireless microphone allows users to initiate recording and remotely trigger up to two user-defined functions.

### SMART POWER MANAGEMENT
With sophisticated power management and uninterrupted power supply (UPS), Smart Power Module regulates vehicle voltage, protecting your vehicle's battery and the system's own power supply. It also prevents video corruption by automatically initiating a proper shutdown procedure if vehicle battery loss occurs.

### AUTOMATIC SYSTEM UPDATES
Wireless download (or removable drive) for software updates or system settings reduces the chance of human error and eliminates downtime during updates.

### RUGGED DESIGN
So tough, it meets military specification MIL-STD 810G. Built to take on the temperature, shock, and vibration of the harsh mobile environment.

### INTEGRATED IN-CAR SYSTEM AND BODY CAMERA
Simplify evidence capture and management by uploading body camera video/audio and metadata into the EDGE in-car video system.

## SYSTEM OVERVIEW

### SYSTEM
- Resolution Captured in 720p
- 64GB Solid State Internal Storage
- 64GB Solid State Removable Storage
- 16GB Solid State OS Storage
- Built-in 802.11 a/g/n/ac
- RS-232 Port X 1
- USB 2.0 X 3
- USB 3.0 X 2
- Digital Inputs: Ignition, Light Bar, Brake, General Digital Input
- Records up to 2 cameras simultaneously
- Crash Sensors (Optional)
- GPS Receiver and Antenna
- MIL-STD-810G

### DISPLAY
- 5.7" LED backlit TFT LCD Panel with Touchscreen

### HIGH-DEFINITION CAMERA
- 0.2 Lux
- 110 Degree Field of View
- 2.4" (W) x 2.5" (H) x 2.2" (D)

### BACKSEAT CAMERA
- IR Camera
- 0 Lux
- 130 Degree Field of View

### WMIC AUDIO
- 900 Mhz Digital Spread Spectrum
- Three Separate Simultaneous Audio Channels (Two Transmitters/One Backseat Microphone)
- Two Programmable Buttons
- 25 Hours Talk Time | 5 Days Standby Time | 90 Days Low Power Mode

COBANTECH.COM
866.812.6226
sales@cobantech.com

# COBAN
**A Safe Fleet Brand**

# IN-CAR VIDEO SOLUTIONS

COBAN is redefining in-car video with additional capabilities to improve safety, efficiency and trust. COBAN's newest in-car video system offers applications with advanced artificial intelligence-based video analytics. COBAN has a complete and scalable solution, regardless of the size and needs of your agency.



## FOCUS H1

## EDGE HD

| | FOCUS H1 | EDGE HD |
|---|:---:|:---:|
| **VIDEO CAPTURE** | | |
| HD | ✓ | ✓ |
| Maximum Camera Inputs | 6 | 3 |
| Video Compression | H.264/H.265 | H.264 |
| AI-Based Video Analytics | ✓ | |
| **CONNECTIVITY** | | |
| Activation from Digital Inputs | ✓ | ✓ |
| Programmable and Dual Audio Mics | ✓ | ✓ |
| Crash Sensor | ✓ | optional |
| GPS | ✓ | ✓ |
| FOCUS X1 Body Camera Integration | ✓ | ✓ |
| Laptop Integration | ✓ | ✓ |
| Bluetooth, NFC, RFID | ✓ | |
| **VIDEO TRANSFER** | | |
| WiFi Upload | 802.11ac | 802.11ac |
| Portable Solid State Drives | 64GB or 128GB | 64GB |
| | 2 secure USB drives | removable drive |
| Video Streaming | ✓ | |
| **RELIABILITY & OPERATIONS** | | |
| Redundant Drives | ✓ | ✓ |
| FailSafe Storage | ✓ | ✓ |
| MIL-STD 810G | ✓ | ✓ |
| Smart Power Management | ✓ | ✓ |
| UPS | internal | external |
| Touchscreen | 4.3" | 5.7" |
| Hands-free System Updates | ✓ | ✓ |

# COBAN
A Safe Fleet Brand

OFFICER SAFETY
EFFICIENCY
TRUST

*IN A*
**MISSION CRITICAL**
ENVIRONMENT

# Digital Evidence Ecosystem
## FOCUS™
## COMMAND™

*COBAN Technologies is changing how police departments and public safety agencies capture and manage video and other evidence. We help police departments improve officer safety and efficiency, and maintain public trust, via our ecosystem of FOCUS digital evidence capture and COMMAND digital evidence management products.*

## FOCUS
DIGITAL EVIDENCE CAPTURE ECOSYSTEM

Field Operations

Body Cameras
FOCUS X1

FOCUS H1
In-Car System

Mobile Apps
FOCUS

Wearables

Smart Guns

Drones

## COMMAND
DIGITAL EVIDENCE MANAGEMENT ECOSYSTEM

Back Office

COMMAND|Center

COMMAND|Cloud

cloud for storage

cloud for sharing

partners
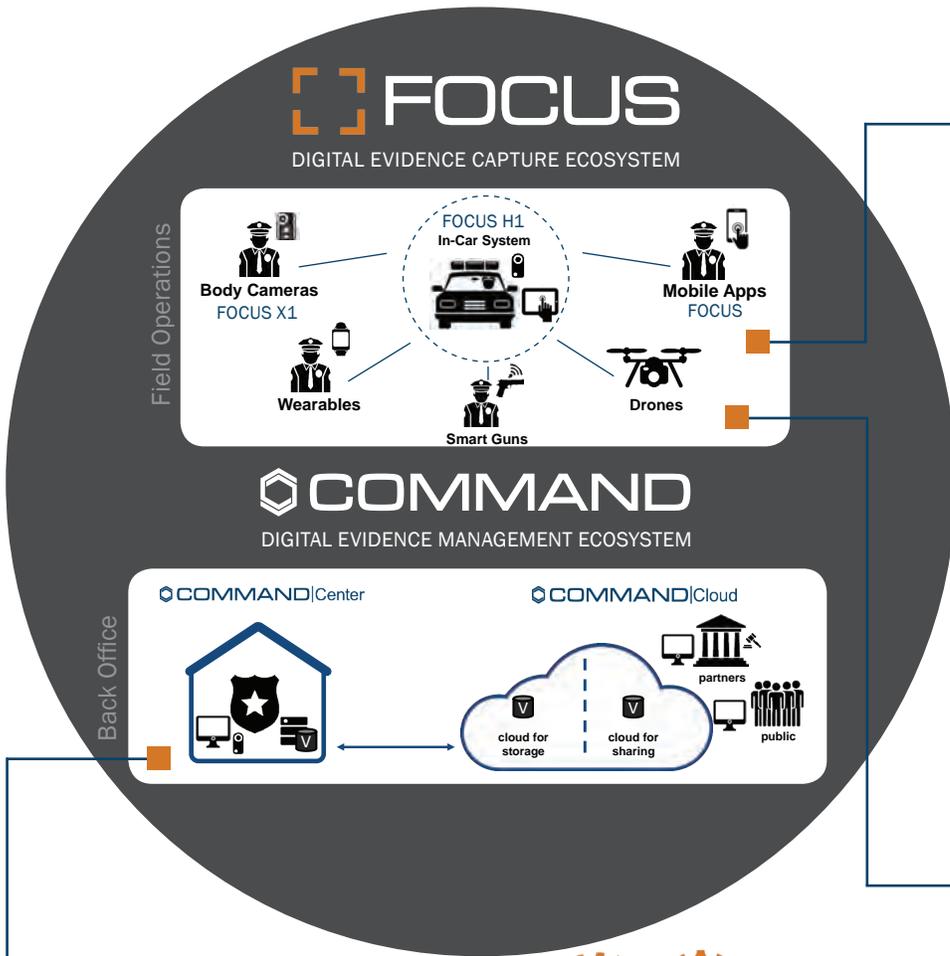
public

## PUBLIC TRUST
Public calls for greater transparency by police agencies is driving the need for more and better evidence capture during police events. Body cameras, drones, and enhanced police car video are three examples of products that are being deployed to address the need for greater transparency.

## OFFICER SAFETY
With greater public awareness of police events, there has become a greater chance of negative public attitudes emerging, placing officer safety at a greater risk than in the past. Alerting systems, wearable devices, and smartphones are three examples of products that are being evaluated or deployed as tools to enhance officer safety.

## AGENCY AND OFFICER EFFICIENCY
Today's police agencies, and their officers, have many responsibilities they must complete every day. From ensuring that body cameras are recording to making sure they are engaging the public in a positive way, these responsibilities leave little time for dealing with complex, long processes for managing their police technology tools.

# COMMAND™|Center

Identify → Capture → Transfer → Store → Manage → Connect → Share

COMMAND Center is an integrated video and digital evidence management software platform. Used by public safety agencies and commercial businesses, COMMAND Center makes it easier to capture, transfer, store, manage, connect, and share video and digital evidence internally and externally.

- **Built upon agile software technology**
- **Access video and evidence via internet browser**
- **Incorporates the latest design trends in software user interfaces**
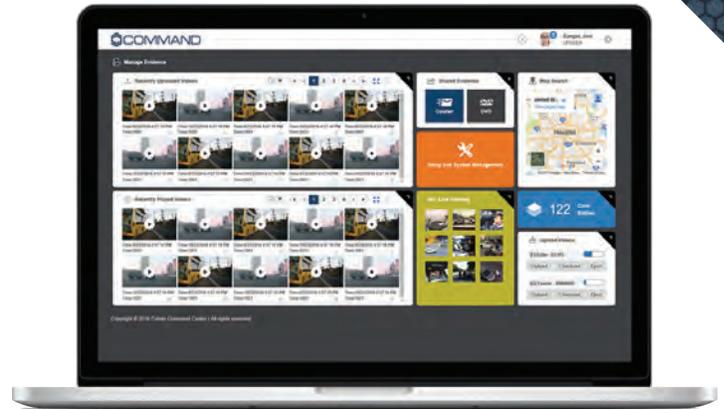
**Evidence Management**  **Case Management**  **Flexible Media Storage**

**System Administration**  **Digital Evidence Sharing**  **Advanced Applications**

## FEATURES

- Supports unified evidence management across multiple mobile device types and evidence types: body cameras, in-car video, interview rooms, third party data, etc.
- Case management organization
- Supports enterprise and disaster recovery environments
- Live policing applications, like streaming and Interview Room
- Local premise and Smart Cloud flexible media storage
- Provides system-wide, configurable management dashboards

## VALUE

- User-friendly administration of video and digital evidence.
- Dashboard administration of mobile video systems: body cameras, in-car systems, etc.
- Major cost savings on cloud costs
- A transitional software solution to cloud
- Reduce officer wait times for access to video and evidence
- More efficient multi-location video access and management
- Minimize chance of lost videos
- Simplify user operation

# COMMAND™|Redact

## AUTOMATED VIDEO REDACTION

### FAST · SIMPLE · RELIABLE · SECURE

COMMAND Redact provides your agency a quick, effective, and efficient tool for your video redaction needs. COMMAND Redact supports public privacy, reduces staff workloads with automation, and maintains transparency and public trust.

- **Automated facial redaction**
- **Automated tracked object redaction**
- **Static, manual, and audio tracking for redaction**
- **Intuitive, common editing functionality for ease of use**
- **"Run in Background" for time intensive tasks for uninterrupted workflow**
- **Optional turn-key system with COBAN Render Engine**

### Save Staff Time

- Rapid, automated facial and tracked object redaction
- Superior computer vision algorithms speed workflow
- Off-hour, pre-processing, and rendering of multiple videos Run in Background

*Done Fast, Done Right, Done the First Time*

### Reduce Costs

- Responsive user workspace
- Supports COBAN and 3rd party video files
- Included video translation/ preparation tools (with batching)
- Efficiency reduces user licenses required

*Free Up Resources for Other Policing Support*

### Easier Redaction

- Multi-file workspace
- Save/return/revise/ re-render
- Simple, stand-alone application
- Fast installation
- Available turn-key system with superior performance

*Time Saving Solutions with Better Control*

*COMMAND Redact is an application for the video redaction of sensitive information for law enforcement agencies. It is also well suited for use by prosecutors, FOI staff, and any user with similar redaction needs. COMMAND Redact reduces the time and effort required to perform redaction.*

# COMMAND™|Redact

*COMMAND Redact reduces the time and effort required to perform redaction.*

## CAPABILITIES

- **Save/Edit/Return:** Save a file in progress, then return, continue editing or even edit previously redaction rendered files.

- **Run In Background:** Multiple facial recognition, object tracking, or export rendering tasks can be Run in Background, even while redacting another video file.

- **Any Object Tracking:** Auto-track identifying features, including tattoos, license plates, street signs, etc.

- **Redaction Options and Intensities:** Pixilation, mosaic, fill, blur, and outline, in box or oval shapes, with thirty-six user selectable colors/shades.

- **Edit Speeds:** Quick selectable speeds of .25x, .50x, 1x, 2x, 4x and frame-by-frame viewing/editing meet the needs of operators for fast review and fine grain redaction.

- **Audio Redaction:** Displays track with zoom-in/zoom-out for sub-second accuracy.

- **Export Range Selection:** Enables the production of only the portion desired, or a redaction of the entire original video.

- **3rd Party Video Support:** Supports most industry standard video formats.

- **COBAN Video Support:** Supports most COBAN in-car-system and body-worn-camera videos natively.

- **Conversion Utility:** Included batch conversion tool for non-standard video.

- **Formats Supported:** MP4, TS, AVI, MKV, MOV; H.264 video with/without AAC audio.

## FEATURES

- **Visual Identification:** Ability to number each redacted element.

- **Visual Highlighting:** Box/Oval outline on a subject, which may be desired for in-court presentations.

- **Unlimited Redaction:** Using a local, Microsoft Windows PC, with 1 simultaneous user per license.

- **Software Updates:** Included with annual maintenance and support for 3-5 Years.

- **Fast to Install:** End user installation requires less than 5 minutes including license installation.

- **Fast to Use:** Intuitive operation and features that can be trained in a few hours, rather than days.

- **Use Your Systems:** For agencies with existing systems that meet the software requirements, separately licensed software is available for end user installation.

- **Turn-Key Systems:** Option for best performance turn-key system from COBAN.

## VALUE

- **Accessible:** Reduced learning curve.

- **Automation:** Redaction time 50-75% as compared to traditional tools.

- **Reduced Frustration:** Less user "wait time."

- **More Responsive:** Complete requests faster.

- **Improved Scaling:** Existing staff can handle more requests in less time; address greater number of harder to redact video, such as body camera video.

# COMMAND™|Smart Cloud

## DYNAMIC CLOUD STORAGE

Microsoft Azure

**Rapid Offload to the Video Gateway
Reduce Bottleneck to the Cloud**

**Is your digital evidence system configurable to your agency's policies, or are you confined to a canned solution?**

Don't let your video vendor decide how your agency stores your videos. COBAN's COMMAND|Smart Cloud offers flexibility to allow your agency's needs to drive how the system works, instead of forcing your agency to conform to a rigid license or implementation.

**A single software load and simple licensing scheme allows you to configure COMMAND|Smart Cloud to:**

- Never lose data by allowing for local backups or geographically diverse cloud storage.

- Tiered storage capability, where short term video can be stored on local server, while long term archival storage is in the cloud.

- Using the same software, configure your system for 100% local storage to 100% cloud storage (and anything in between) without the need for retraining the system or complicated migrations.

**Additionally COMMAND|Smart Cloud's features increase efficiency and productivity by allowing:**

- Frequently accessed videos to be cached on a Video Gateway, improving performance, reducing cloud costs, and reducing bandwidth requirements.

- Caching upload on a Video Gateway to ensure that shift changes complete quickly enough to use vehicles back-to-back, without bandwidth bottlenecks causing long upload times.

## FEATURES

- Hosted on the CJIS-Compliant Microsoft Azure Government Cloud

- Peace of mind with secured data feeds and storage

- Compatible with other COBAN products, including COMMAND|Courier, COMMAND|Case, and COMMAND|DA

## VALUE

- **Flexible plans:** Unlimited device-based subscriptions, a la carte storage plans, or bring your own cloud (BYOC)

- **Own your data:** No strings attached to your video media or metadata

- **Flexible configurations and smart optimizations:** Leverage existing realistic internet connections for cloud storage, without having to invest thousands, or millions, into upgrading to expensive enterprise infrastructure and bandwidth

# COMMAND™|Courier

## SIMPLE DIGITAL EVIDENCE SHARING THROUGH THE CLOUD

### DVD Challenges

- Physical cost: Storage space
- Hidden costs: Time to burn and prepare DVDs
- Management: Archival and distribution
- Not efficient

NO MORE DVDs

### COMMAND Courier

COMMAND Courier is a method to share/disseminate videos via a private email link from an agency to an end user. (ie. Prosecutor, DA)

### COMMAND Courier

Share videos with anyone with an email address and web browser. No license or special player requirements.

### Is it secure?

Videos shared via Courier are securely stored in Microsoft's CJIS Compliant Private Cloud. Track and audit requests and views, even after distributing Courier links.

### Advantages

Rely on Courier to distribute media faster and cheaper. Bypass disk management, delivery/postage, and tracking with an instantaneous Courier to any email address.

### How does it work?

Step 1: Originator simply exports video from COMMAND|Center
Step 2: Designee receives secure email link
Step 3: View video from any browser or mobile device

# FOCUS MOBILE APP

**A Safe Fleet Brand**

*Easily playback and tag videos from your FOCUS X1 Body Worn Camera on your mobile device with the FOCUS Mobile App.*

## FEATURES AND SPECIFICATIONS

### SECURE VIDEO ACCESS
The FOCUS Mobile App is paired with your FOCUS X1 Body Worn Camera and only accessible with the officer's login. Videos remain securely stored on FOCUS X1 and not on your mobile device.

### LIVE VIEW
View the live camera feed from the FOCUS X1 displayed on your mobile device with the FOCUS Mobile App.

### ACTIVATE RECORDING
Activate live recording on the FOCUS X1 Body Camera from your FOCUS Mobile App.

### INSTANT PLAYBACK
Playback videos on the FOCUS Mobile App that are stored on FOCUS X1 body camera.

### METADATA
Categorize recordings by event type in the field. Enter and edit metadata of recordings. Enter the ticket number, case number, gender, race, and driver's license per your agency's policy.

### COMPATIBILITY
FOCUS Mobile App is available for both iOS and Android devices. Requires iOS 8.0 or later. Compatible with iPhone, iPad, and iPod touch devices. Compatible with Android devices 4.0.3 and up.

DOWNLOAD ON THE APP STORE

ANDROID APP ON GOOGLE PLAY

**COBANTECH.COM**
866.812.6226
sales@cobantech.com

# INTERVIEW ROOM
## ALL HD, ALL THE TIME!

**COBAN**
A Safe Fleet Brand

- ▶ **True Networked Interview Room**
- ▶ **View/Control Multiple Live Interviews**
- ▶ **State-of-the-Art IP Cameras Offer HD Video**
- ▶ **Integrates with COBAN In-Car Video, Body Cameras & Video Management Software**

## KEY FEATURES

COBAN's Interview Room solution offers ultimate flexibility with a turnkey system that is dependable and intuitive:

### HD CAPABILITY
IP camera technology allows you to record high quality HD video in the interview room.

### RELIABLE STORAGE
Interviews are transferred to the server for long term storage, while a local copy is stored on the camera to ensure reliability.

### SCALABLE SOLUTIONS
Easy to install, IP camera technology allows you to expand the system as your agency grows.

### ACCESSIBLE
View and control interviews from any workstation on your secure network.

## EASY TO SETUP

### SIMPLE, EFFICIENT CABLING
Say goodbye to complex and expensive wiring – IP camera technology uses fewer cables for power, video, audio, and more.

### WALL-MOUNTED CONTROLS
Discretely start/stop recording from a wall-mounted RFID system.

### QUICK BOOKMARKS
Use hot keys to bookmark common behaviors (looking away, too much detail) from the control view during the interview. Bookmarks allow you to go directly to these moments in the video when viewing later.

### SET RETENTION TIMES
Create custom event types with assigned retention times to let the system know how long certain videos should be retained, where they are stored, and how they are exported. After each interview, the user is prompted to tag the video. They can either immediately burn to DVD or let the system automatically manage it.

## EASY TO MANAGE

### COMPLETE CHAIN OF EVIDENCE
Link interview room videos with in-car videos by case ID for easy search and export. Manage all your video evidence from one platform using COBAN's COMMAND Center or DVMS software solutions.

### DEFINE USER PRIVILEGES
The department defines who may view and control interviews based on the individual, role, or user group. Users with remote viewing and control privileges can watch interviews live from any work station, configure viewing panes to watch multiple interviews simultaneously, and request/deny viewing permission for an interview in progress.

### SYSTEM ACTIVITY LOG
Review every transaction on your system through the system log. Each accessing IP address, view, and action is logged so you know who is using your system and where.

### REDUNDANT AND SECURE
If your network drive fails, files are saved to the camera's internal storage to protect your critical interview footage.

### SEAMLESS VIDEO STORAGE
Video, audio, and metadata are directly stored on the COMMAND Center or DVMS server – no import/export procedures are required and all your videos are in one place.