



# Safe Fleet® FOCUS® Interview Room™

Integrated Interview Recording System



Manage the interview process with incredible ease, functionality, reliability and security and never miss a moment



- Capture High Quality Video
- Access Secure Live Streaming
- Improve Video Interview Evidence
- Manage Audit Trails and Chain of Custody

Capture the Moment and Every Nuance



### Preserve the Truth

Store weeks of continuous video and audio for enhanced and optimized access to evidence



### Increased Useability

Take control of the recording process with a single tap and streamline your interview workflow



### Optimized Evidence Capture

Bookmark, annotate and comment on footage in real-time for increased productivity and in-the-moment insight





# Capture the Event and Manage the Evidence

## Safe Fleet FOCUS Interview Room Interface

### DYNAMIC BLOCKS

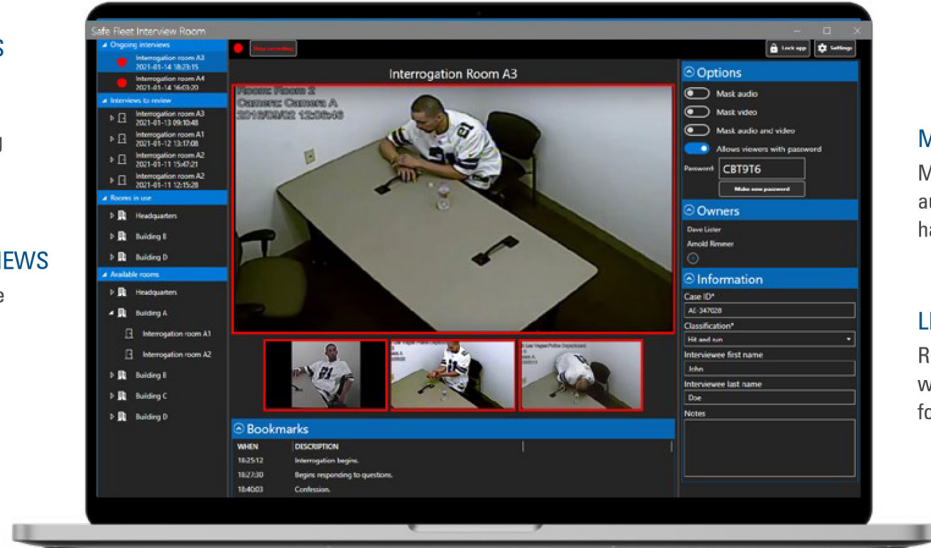
Content dynamically informs the user of their event recording environment

### MULTI-CAMERA VIEWS

View all cameras live and select one for expanded viewing

### BOOKMARKS

Enter metadata bookmarks at any time



### MASK VIDEO/AUDIO

Mask cameras and mute audio for privacy without halting the recording

### LIVE STREAMING

Remote live streaming with dynamic security for each interview

### SPECIFICATIONS:

|                         |  |
|-------------------------|--|
| POE SUPPORT             | Power over Ethernet (PoE) IEEE 802.3at Class 4   |
| VIDEO ENCODING          | H.264 baseline and main profile (MPEG-4 part 10/AVC), streaming compliant  |
| NVR SECURITY            | FIPS 140-2 level 2 certified Trusted Platform Module (TPM 2.0)   |
| TAMPER-PROOF TECHNOLOGY | SHA-2 hashing algorithms and chain of custody including standard reports   |
| SIMULTANEOUS RECORDING  | Standard offering for primary and secondary NVR's. Standard offering for minimum of two cameras per room. Available RAID 0, 1 & 10 for Storage Drives (supported for 16 and 24-Channel model NVRs) |
| SUPPORTED PROTOCOLS     | IPv4/v6, FTP, CIFS/SMB, SMTP, Bonjour, UPnP, ONVIF   |
| CAMERA SECURITY         | HTTPS encrypted communication to camera, IEEE 802.1x network access control  |
| COVERT OR OVERT CAMERAS | Support for either style of camera   |
| MICROPHONE              | Wall or ceiling-mount, omni-directional within 30' diameter circle, built-in preamp  |

