ATTENTION!

1. MAKE SURE YOUR CONTROLLER / BATTERY UNIT IS SWITCH TO THE OFF POSITION AND THAT THE RED FLASHING STATUS LIGHT IS OUT PRIOR TO DISCONNECTING THE CABLES FROM EITHER END OF THE CAMERA.

2. THE CONTROLLER / BATTERY IS LIKE A COMPUTER. YOU MUST ALLOW THE UNIT TO SHUT DOWN PROPERLY AND COMPLETELY.
AXON FLEX SYSTEM

Connecting Cable

Controller/Battery

Flex Camera
AXON FLEX CAMERA

• All videos and metadata (Inputted data) are stored on the camera itself.

• The storage amount on flex camera is an 8 GB SD card (9hrs 45 mins of recording time).

The lens has a 75 Degree Field of View. Mimics what the eye would see.

• 4 volume settings (mute, low, med, high)
AXON FLEX CAMERA

Volume / Pairing Button

Camera Lens

LED Indicator
AXON CONTROLLER / BATTERY

- Power Switch
- Event Button
- Device Status Button
- Battery LED
- Operation LED
- Power Port
# CONTROLLER / BATTERY

<table>
<thead>
<tr>
<th>Operation LED</th>
<th>Operating Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blinking Red</td>
<td>Recording</td>
</tr>
<tr>
<td>Blinking Green</td>
<td>Buffering</td>
</tr>
<tr>
<td>Solid Red</td>
<td>Booting Up</td>
</tr>
<tr>
<td>Blinking Yellow</td>
<td>Connectivity Issue</td>
</tr>
</tbody>
</table>
CONTROLLER / BATTERY LIFE

<table>
<thead>
<tr>
<th>Battery LED</th>
<th>Battery Life Indicator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solid Green</td>
<td>40 – 100%</td>
</tr>
</tbody>
</table>
## CONTROLLER / BATTERY LIFE

<table>
<thead>
<tr>
<th>Battery LED</th>
<th>Battery Life Indicator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solid Green</td>
<td>40 – 100%</td>
</tr>
<tr>
<td>Solid Yellow</td>
<td>20 – 40%</td>
</tr>
</tbody>
</table>
## CONTROLLER / BATTERY LIFE

<table>
<thead>
<tr>
<th>Battery LED</th>
<th>Battery Life Indicator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solid Green</td>
<td>40 – 100%</td>
</tr>
<tr>
<td>Solid Yellow</td>
<td>20 – 40%</td>
</tr>
<tr>
<td>Solid Red</td>
<td>0 – 20%</td>
</tr>
<tr>
<td>Blinking Red &amp; Yellow</td>
<td>Depleted</td>
</tr>
<tr>
<td></td>
<td>Dead Battery</td>
</tr>
</tbody>
</table>
CONTROLLER / BATTERY

• AXON Flex Camera itself contains all videos and data.

• The Controller / Battery is only the power source and control module for the AXON Flex system.

• Designed to provide 12+ hours of buffering when fully charged.

• Videos are started and stopped from the Controller / Battery.
MOUNTING OPTIONS

Hat Mount

Collar Mount

Epaulette Mount
To start recording video, double tap the **Event Button**.
2 audible beep alerts

To stop recording, Press and hold the **Event Button**.
1 long tone audible beep alert
RECORDING FEATURES

• THE CONTROLLER IS CONSTANTLY RUNNING IN A BUFFERING STATE, JUST NOT RECORDING. (BLINKING GREEN LIGHT ON CONTROLLER)

• ONCE THE EVENT BUTTON IS PUSHED TWICE IN RAPID SUCCESSION THE CAMERA RECORD FEATURE WILL ACTIVATE AND WILL BEGIN RECORDING. THE SESSION WILL ROLL BACK 30 SECONDS PRIOR TO THE ACTIVATION, MINUS SOUND.

• ALL RECORDINGS ARE BROKEN INTO 30 MINUTE BLOCKS. A 62 MINUTE RECORDING WILL SHOW AFTER UPLOAD AS 3 SEPARATE FILES.

(1) 30 MINUTE FILE + (1) 30 MINUTE FILE + (1) 2 MINUTE FILE = 62 MINUTES

THIS HAPPENS FOR DATA TRANSFER ONLY DUE TO FILE SIZE/CAPACITY.

EVERY TWO MINUTES OF RECORDING YOU WILL HEAR AN AUDIBLE TONE TO REMIND YOU THAT YOU ARE RECORDING.
THE RECORDER DOES NOT HAVE A PAUSE FEATURE. IF YOU STOP THE VIDEO YOU WILL HAVE TO START ANOTHER RECORDING FILE. THEN GROUP EDIT THEM IN SYNC.
DOCKING THE CAMERA

- Prior to unplugging the camera, ensure everything is shut off.
- When docking a camera, ensure the lens is facing up.
- Ensure no magnets are attached to the camera.
CHARGING
# DOCKING THE CAMERA

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Controller Battery Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red</td>
<td>Initial Connection is made</td>
</tr>
<tr>
<td>Yellow</td>
<td>Queued for Upload</td>
</tr>
<tr>
<td>Flashing Yellow</td>
<td>Uploading in Progress</td>
</tr>
<tr>
<td>Green</td>
<td>Ready for Use</td>
</tr>
<tr>
<td>Red and Yellow Flashing</td>
<td>Firmware update (Do Not Remove)</td>
</tr>
</tbody>
</table>
WHEN CAN YOU REMOVE YOUR CAMERA?

• THE CAMERA CAN REMOVED FROM THE DOCKING STATION ANYTIME, EXCEPT WHEN A FIRMWARE UPDATE IS BEING CONDUCTED (FLASHING RED & YELLOW)

• IF YOU REMOVE THE CAMERA WHEN THE YELLOW LIGHT IS FLASHING YOU WILL INTERRUPT THE UPLOADING OF DATA AND THE DATA WILL BE RETAINED ON THE CAMERA. THERE ARE NO PARTIAL UPLOADS TO GAIN EXTRA STORAGE.
CAMERAS ARE USER SPECIFIC

• EVERY CAMERA IS UNIQUE TO THE USER

• IF YOU USE SOMEONE ELSE'S CAMERA DURING A SHIFT THE DATA WILL UPLOAD TO THE ISSUED PERSONS FILE.

• IF YOU HAVE A B/O CAMERA CONTACT A SUPERVISOR WHO WILL REISSUE YOU A LOANER CAMERA.

• THE CONTROLLER/BATTERY PACK IS NOT OWNER SPECIFIC BUT DO NOT ROTATE OUT A UNIT WITHOUT SUPERVISOR NOTIFICATION.
AXON MOBILE
Pairing with a Smart Device

Android

Apple iPhone
AXON MOBILE
Pairing with a Smart Device

Provides the following capabilities:
• Live Preview of camera (Aids in orientation of Camera)
• Complete list of all evidence (Recorded video’s)
• Metadata (Officer inputted data, title, dr, inc. etc)
• Camera Details (Assignment, battery life etc.)
• Acts as a monitor only! The Camera is the computer, the phone is just a monitor.
• Much easier and less time consuming to keep you within policy for categorizing videos prior to docking.
LIVE PREVIEW – AXON MOBILE

- Live Preview will allow you to view Bluetooth streaming directly from the camera.
- There is only a 5 frame per second streaming bandwidth on Bluetooth.
- Will aid in correct field of view for fitting.
To view recorded evidence, select the Evidence List tab.

To preview a specific video, press select one video.
• To insert Metadata, select the video the data needs to be added.

• Once selected, there will be options in which the Title, ID, and Category can be changed.
CAMERA DETAILS – AXON MOBILE

The Camera Details tab will describe:

• Make
• Hardware version
• Video capacity
• Battery level
• Connect the charging cable into the back of the camera
• Connect the USB end into the USB port of your computer.
EVIDENCE Sync software, allows you to upload all evidence using your computer to EVIDENCE.com.
EVIDENCE SYNC

- Start EVIDENCE Sync software
- Make sure it is MDT Mode
After update, the home page will be visible. From here, the Video List and Device Settings will be visible.
PLAYBACK VIDEOS – EVIDENCE SYNC
PLAYBACK VIDEOS – EVIDENCE SYNC
PLAYBACK VIDEOS – EVIDENCE SYNC
Evidence Tab  Allows users to search through the Evidence database.

Filter Evidence  Allows the user to filter down to a specific piece of evidence.
IMPORTING EVIDENCE

• This feature will allow the user to upload digital files directly to their account in EVIDENCE.COM through their computer.
• Select the files on the computer and drag and drop the files on to the screen.

(Note: As long these digital files meet format type listed on the bottom of the screen they can be uploaded.)
<table>
<thead>
<tr>
<th>ID</th>
<th>CATEGORY</th>
<th>TITLE</th>
<th>FILE TYPE</th>
<th>OWNER</th>
<th>UPLOADED BY</th>
<th>UPLOAD DATE</th>
<th>UP PROGRESS DATE</th>
<th>STATUS</th>
<th>DURATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Add</td>
<td>Pending Review</td>
<td>Screen Shot 2015-07-20 at 3:12:56 PM.png</td>
<td>Image</td>
<td>Guarino, Michelle</td>
<td>Guarino, Michelle</td>
<td>22 Jul 2015 - 17:53:45</td>
<td>22 Jul 2015 - 17:53:45</td>
<td>Active</td>
<td>N/A</td>
</tr>
<tr>
<td>Add</td>
<td>Pending Review</td>
<td>Screen Shot 2015-07-20 at 3:12:56 PM.png</td>
<td>Image</td>
<td>Guarino, Michelle</td>
<td>Guarino, Michelle</td>
<td>22 Jul 2015 - 17:53:17</td>
<td>22 Jul 2015 - 17:53:17</td>
<td>Active</td>
<td>N/A</td>
</tr>
<tr>
<td>Add</td>
<td>Pending Review</td>
<td>Screen Shot 2015-07-20 at 3:12:56 PM.png</td>
<td>Image</td>
<td>Guarino, Michelle</td>
<td>Guarino, Michelle</td>
<td>22 Jul 2015 - 17:52:40</td>
<td>22 Jul 2015 - 17:52:40</td>
<td>Active</td>
<td>N/A</td>
</tr>
</tbody>
</table>
Opening Evidence - Select the title of the piece evidence. If the evidence can be opened by the user, it will be a highlighted “Blue” hyperlink. If the title is “White”, than the user does not have access to this piece of evidence.
TOOL: ADD A NEW CLIP
TOOL: ADD NEW MARKER

Adding markers lets you highlight important moments and download screen shots.
Posting a Note allows the user to post a small description of why they are reviewing evidence. This will show up in the chain of custody section (Audit Log).
• Details of Evidence
• Permissions
• Cases
• Categories
• Tags
• Location
CATEGORIES, TAGS, AND LOCATION

**Categories** – Define the type of evidence as well as the retention rate.

**Tags** – Allows the user to tag this evidence with a common situation (e.g., Troubled Locations).

**Location** – Allows the user to drop a pin where the evidence was recorded, using Google maps.
Collaboration files, with multiple pieces of evidence, located in one central location.
# Creating a Case

- **Evidence**
- **Cases**
- **Devices**
- **Reports**
- **Admin**
- **Help**

## Filter Cases
- **ID:**
- **Date:** Create Date
- **Tag:**
- **Category:** Any
- **From:**
- **To:**
- **Flagged:** Any
- **Status:** All
- **Owner:**

## Search

<table>
<thead>
<tr>
<th>ID</th>
<th>Category</th>
<th>Status</th>
<th>Create Date</th>
<th>Last Update Date</th>
<th>Owner</th>
<th>Actions</th>
</tr>
</thead>
<tbody>
<tr>
<td>20150709</td>
<td>None</td>
<td>Active</td>
<td>09 Jul 2015 - 14:45:42</td>
<td>09 Jul 2015 - 15:02:13</td>
<td>Holmes, Sherlock</td>
<td></td>
</tr>
<tr>
<td>20150706</td>
<td>None</td>
<td>Active</td>
<td>06 Jul 2015 - 15:10:25</td>
<td>06 Jul 2015 - 15:17:41</td>
<td>Holmes, Sherlock</td>
<td></td>
</tr>
</tbody>
</table>
## DEVICES

![Image of device management interface]

### FILTER DEVICES
- **Model:** Any
- **Device Status:** Any
- **Error Status:** Any

### SEARCH

- **Serial number:**
- **Last Upload Date From:**
- **Device Name:**
- **Last Upload Date To:**

### RESULT

**6 Records Found**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>SERIAL NO.</th>
<th>DEVICE NAME</th>
<th>DEVICE STATUS</th>
<th>ERROR STATUS</th>
<th>LAST UPLOAD</th>
<th>ASSIGNEE/LAST ISSUED</th>
<th>FIRMWARE</th>
<th>WARRANTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>X26P</td>
<td>x130019aw</td>
<td>X130019AW</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>12 Nov 2015</td>
</tr>
<tr>
<td>X26P</td>
<td>x1200029e</td>
<td>X1200029E</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>N/A</td>
</tr>
<tr>
<td>X2</td>
<td>x29002rc4</td>
<td>X29002RC4</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>12 Nov 2015</td>
</tr>
</tbody>
</table>
### Devices

**Filter Devices**
- **Model:** Any
- **Device Status:** Any
- **Error Status:** Any

**Search Criteria**
- **Serial Number:**
- **Last Upload Date From:**
- **Last Upload Date To:**
- **Assigned To:**

**Export**
- **6 Records Found**

<table>
<thead>
<tr>
<th>Model</th>
<th>Serial No.</th>
<th>Device Name</th>
<th>Device Status</th>
<th>Error Status</th>
<th>Last Upload</th>
<th>Assignee/Last Issued</th>
<th>Firmware</th>
<th>Warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>X26P</td>
<td>x130019aw</td>
<td>X130019AW</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>12 Nov 2015</td>
</tr>
<tr>
<td>X26P</td>
<td>x1200029e</td>
<td>X1200029E</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>N/A</td>
</tr>
<tr>
<td>X2</td>
<td>x29002rc4</td>
<td>X29002RC4</td>
<td>Active</td>
<td>Good</td>
<td>29 Apr 2015</td>
<td>Goodman, Frank</td>
<td>Rev. 04.010</td>
<td>12 Nov 2015</td>
</tr>
</tbody>
</table>
USER TRAINING – AXON FLEX
Session Review

• Axon Flex System
• Axon Mobile
• Evidence Mobile
• Evidence Sync
• Evidence.com
QUESTIONS?
Thank you for your time and service.