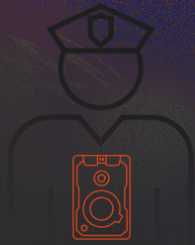


# 5 REASONS TO UPGRADE YOUR BODY-WORN AND IN-CAR CAMERA SOLUTIONS IN 2020

## 1 BODY-WORN CAMERAS HAVE AN EFFECT ON MODERN POLICING

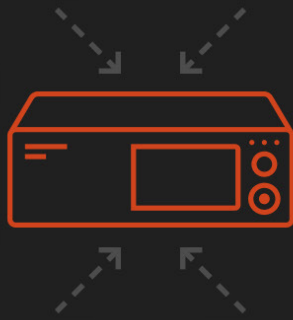


**93%**

The University of Cambridge did a year-long study of close to 2,000 officers with body-worn cameras in the U.S. and U.K. and found that **COMPLAINTS MADE AGAINST POLICE BY THE PUBLIC DROPPED BY 93%**.

Make sure you have the right cameras for your force.

Source: <https://www.theguardian.com/uk-news/2016/sep/29/police-with-body-cameras-receive-93-fewer-complaints-study>



DVRs with reliable connectivity, storage, processing and playback of digital video capabilities are crucial to capture and store evidence securely and convey intel to command.

DVRs can transmit video in real time, ensuring the proper handling of evidence and immediate situational assessments. And, a DVR that can capture and merge multiple camera sources at the same time can reduce the number of devices each officer needs to carry.

## 2 IN-CAR DVRs SHOULD BE PART OF THE SOLUTION

## 3 CONNECTIVITY

All of the devices within the patrol car are connected via the internet, and along with translating the data into valuable information, other capabilities include:



- Automating tasks to specific triggers
- Alerting command
- Enhancing situational awareness
- Preserving the chain of custody
- Uninterrupted communications
- Keeping officers informed

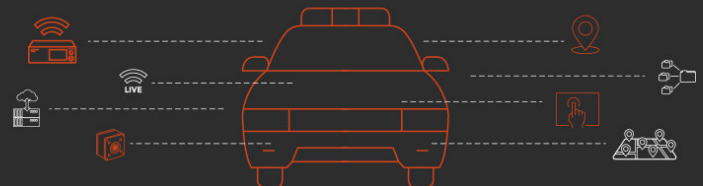


Tools like AI are evolving and will keep your force connected and protected with features like situational awareness and predictive analysis.

## 4 STAY UP TO DATE WITH THE TECHNOLOGY THAT MATCHES YOUR NEEDS

## 5 MOBILE-FRIENDLY

Gone are the days when your command center is stationary. A mobile command center helps you command with confidence from any place at any time.



**ALL OF THIS TECHNOLOGY IS AVAILABLE NOW; MAKE SURE YOU HAVE WHAT YOUR FORCE NEEDS**