

Chris Baker

From: POLICE Technology eXchange <POLICETechnologyExchange@bobitevents.com>
Sent: Wednesday, November 6, 2019 2:07 PM
To: jschlittler@needhamma.gov
Subject: Deadline extended: apply by November 8th



You're invited to Scottsdale this December for PTX!

We've extended the deadline for delegate applications! POLICE Technology eXchange brings together senior-level IT, Communications and Technology decision-makers face-to-face with law enforcement technology suppliers. This networking opportunity is at no cost* to [qualified police agency](#) buyers of IT and other technology.

Hurry and apply today because the NEW application deadline is this **Friday, November 8th!**

Event Dates:
December 9-11, 2019

Apply Now to Participate

At the exchange, you'll have one-on-one meetings with leading industry suppliers to talk about ideas, share challenges, and learn best practices. You'll also explore:



Drones



Hybrid Patrol Vehicles



Facial Recognition

AI & Virtual/Augmented Reality

e-Citation

Mobile Data Terminals/Rugged Laptops &

Data/Information Sharing

Cloud-Based Technology

Crime Analysis

Tablets
ALPR/LPR
Gunshot Detection Systems
Intelligence-Led Policing
Mobile/Rugged Technology
Investigative Software

Interoperability
Vehicle Armoring
Video Storage/Analysis
Smartphones
Broadband

To participate, [complete the application](#).

For more information please visit www.PoliceTechnologyExchange.com or call (800) 576-8788, 9:00am-5:00pm PST

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Chris Baker

From:
Sent:
To:
Subject:

Police Technology eXchange <PoliceTechnologyExchange@bobitevents.com>
Wednesday, October 30, 2019 6:17 PM
jschlittler@needhamma.gov
Sourcing Technology? Do it on OUR dime.



Will you be joining us at PTX?

POLICE Technology eXchange brings together senior-level IT, Communications and Technology decision-makers face-to-face with law enforcement technology suppliers. This networking opportunity is at **no cost*** to [qualified police agency](#) buyers of IT and other technology.

Hurry and apply today because the application deadline is this **Friday, November 1st!**

Event Dates:

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Drones



Hybrid Patrol Vehicles



Facial Recognition

AI & Virtual/Augmented Reality

e-Citation

**Mobile Data Terminals/Rugged Laptops &
Tablets**

Data/Information Sharing

Cloud-Based Technology

Crime Analysis

Interoperability

ALPR/LPR
Gunshot Detection Systems
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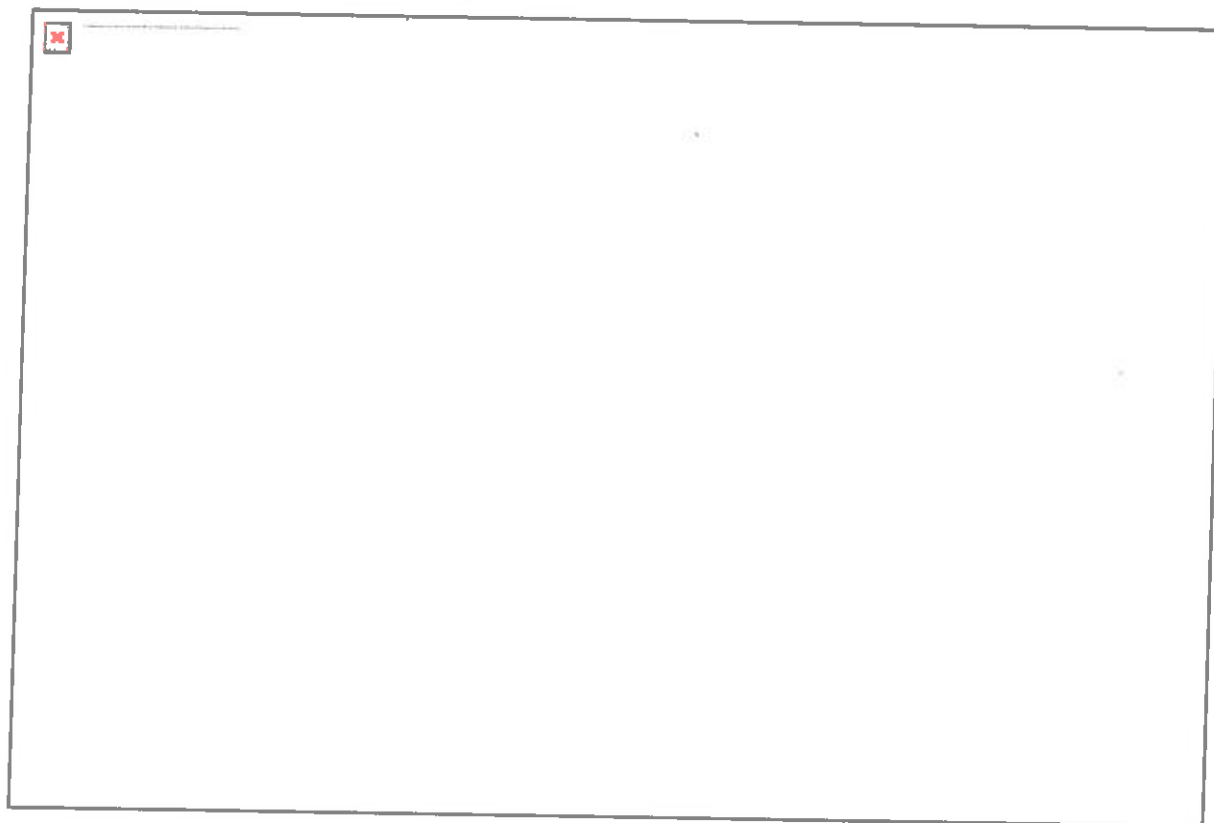
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Chris Baker

From: PoliceOne Product Alert <ProductAlerts@policeone.com>
Sent: Thursday, October 17, 2019 12:27 PM
To: Ischlittler@needhamma.gov
Subject: Does Your Agency Need Facial Examination Training?

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Improving the Skill Set of the Analyst

Ideal Innovations, Inc. (I³) is a leader in the Facial Identification discipline to include training, facial examination, facial recognition, policy, and strategic communication. The I³ **Face Center of Excellence (FaCE)** offers several different Face training courses for beginners, experienced examiners, administrators, and police chiefs.

Learn more about Facial Examination Training by visiting www.idealinnovations.com or

WATCH VIDEO

Attending IACP 2019? Be sure to stop by our **booth # 1455** and talk with retired officer Steve Johnson or schedule a meeting with Steve at the show.



SCHEDULE AN IACP MEETING

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Chris Baker

From: POLICE Technology eXchange <POLICETechnologyExchange@bobitevents.com>
Sent: Wednesday, September 25, 2019 5:01 PM
To: jschlittler@needhamma.gov
Subject: There's still time to throw your hat in the ring



Meet With Law Enforcement Technology Leaders at PTX

Taking place December 9-11, 2019, [POLICE Technology eXchange, \(PTX\)](#) brings together senior-level IT, Communications and Technology decision-makers face-to-face with leading law enforcement technology suppliers. This intimate networking opportunity is at no cost* to police agencies for [qualified police agency](#) buyers of IT and other technology.

A few of the technologies you can experience and discuss during one-on-one meetings with leading industry suppliers include:



Drones

- AI & Virtual/Augmented Reality
- e-Citation
- Mobile Data Terminals/Rugged Laptops & Tablets
- ALPR/LPR
- Gunshot Detection Systems
- Intelligence-Led Policing
- Mobile/Rugged Technology
- Investigative Software



Hybrid Patrol Vehicles

- Data/Information Sharing
- Cloud-Based Technology
- Crime Analysis
- Interoperability
- Vehicle Armoring
- Video Storage/Analysis
- Smartphones
- Broadband



Facial Recognition

At PTX you'll uncover the latest technologies and have an opportunity for [peer-to-peer networking activities](#) such as: sharing challenges, discussing ideas, and learning best practices from each other. But, first you must [complete the application to participate](#).

Apply Now to Participate

For more information please visit www.POLICETechnologyExchange.com or
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Chris Baker

From: Government Technology <eventreg@govtech.com>
Sent: Friday, August 2, 2019 12:03 PM
To: John Schlittler
Subject: Turn your public safety data into actionable insights – here's how

Dear John,

Most public safety organizations are overwhelmed with data from multiple systems. Whether it's from computer-aided dispatch, video surveillance, automatic license plate readers, gunshot detection or facial recognition systems, all that data doesn't do much good until you can put it to work to better protect public safety.

[Join us for a webinar on August 14 at 11:00am PT/2:00pm ET](#) to hear how a Strategic Decision Support Center can aggregate and analyze data from multiple systems to facilitate faster decision-making and ultimately help reduce crime. And it's easier and less expensive than you might think. Plus, hear Jonathan Lewin, chief of the Chicago Police Department's Bureau of Technical Services, discuss how that city implemented a Strategic Decision Support Center and reduced overall violent crime by 24 percent and shootings by 70 percent.

Join us to hear:

- How a Strategic Decision Support Center can help public safety responders share information with field personnel instantly to enable them to work more effectively and safely.
- How a Strategic Decision Support Center can provide public safety agencies a better way to use existing intelligence scattered across multiple departments.
- How to start integrating your data today.

Featured Speakers:

- Jonathan Lewin, Chief, Bureau of Technical Services, Chicago Police Department
- Bob Carter, Business Development Manager for Smarter and Safer Cities, Genetec
- Otto Doll - Moderator, Senior Fellow, Center for Digital Government

Registration is complimentary, and the first 60 people to view the webinar will receive a \$10 Amazon gift card - you must be a government employee and must stay logged on for the entire duration in order to qualify for the gift card. [Register now!](#)

Please feel free to share this information with any colleagues you feel would be interested in learning more, and do let me know if you have any questions!

Thank you,

Olivia Gratton
Registration Coordinator
Emergency Management
ograttton@emergencymgmt.com

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From: PoliceGrantsHelp Member Update <memberupdates@policegrantshelp.com>
Sent: Thursday, August 1, 2019 1:00 PM
To: jschlittler@needhamma.gov
Subject: Introducing new sponsors to the PoliceGrantsHelp Program

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Leonardo/ELSAG, through its U.S. subsidiary Selex ES Inc., is a leader in automatic license plate recognition hardware and software with its ELSAG ALPR product portfolio. The company delivers robust solutions for the pressing needs of Law Enforcement, Homeland Security, Government Agencies, and Commercial and Industrial operators.



Leica Geosystems is the industry leader in 3D measurement and information technologies. The innovative solutions and services from Leica Geosystems empower public safety professionals to plan and execute operations with a high level of confidence in accuracy, productivity and quality.



A leader in image analytics for the public safety market, Vigilant provides license plate recognition (LPR), facial recognition and ballistic analysis to deliver intelligence to agencies across the globe.





Tyler Technologies is a leading provider of end-to-end information management solutions and services for local governments. Tyler partners with clients to empower the public sector — cities, counties, schools and other government entities — to become more efficient, more accessible and more responsive to the needs of their constituents.



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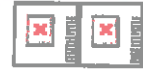
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From: Retailers Association of MA <ashea@retailersma.org>
Sent: Monday, June 17, 2019 12:40 PM
To: obrienjr@needhamma.gov
Subject: RAM LP Committee Meeting Reminder



RAM LP QUARTERLY MEETING REMINDER

The next RAM LP Committee quarterly meeting will be held on

Tuesday, June 25, 2019 from 8 am to 1 pm.

Wegman's, 53 Third Ave, Burlington, MA

Meeting Agenda:

8:00am-8:30am

Breakfast/refreshments/networking/Intro (Jason Adams)

8:30am – 9:30am

**Retail and Police Partnerships, Workplace Violence & Mental Health, Detective
Tigges and Burlington Police Clinical Social Worker Karen Dirienzo**

9:30am – 10:30am

Facial Recognition & Demo, Brian Krause (AnyVision)

10:30am – 11:00am

NEORCA, Blitz Recap & Intel Sharing, Ken Spurling

11:30am – 12pm

Open Discussion, Jason Adams

Anyone interested in attending may RSVP to info@retailersma.org.

Thanks!

On Behalf of the RAM LP Board:

Jason Adams, Apple

Matt Taylor, Walgreens

Alisha Le, Wegman's

Kevin Foote, Staples

Greg LaPre, New England Loss Prevention Advisory Goup

Ken Spurling, Sephora

Ryan Kearney, RAM

Andi Shea, RAM



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You are receiving this email because you have participated in activities of the RAM Loss Prevention Committee.

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18 Tremont Street

Suite 810

Boston, MA 02108

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Chris Baker

From: Abby Strong <extreme.networks@extremenetworks.com>
Sent: Wednesday, May 15, 2019 9:33 AM
To: cbaker@needhamma.gov
Subject: Amazing things are possible with the right combination of Elements



Hi Chris,

TV and movies would have you believe the future is years from now and it includes robot butlers, flying cars, and automated everything. But we're here to tell you the future is now and it's more useful – and more human – than we imagined.

From tech that enables personalized shopping experiences to facial recognition software that notifies schools when a stranger is on campus, Extreme Networks is powering next generation networks that connect humans to technology.

Last night, at Extreme Connect 2019, we unveiled **Extreme Elements™** – a combination of software, hardware and services that can be mixed and matched to create customized solutions for digital enterprises to elevate end-user experiences.

Please join Dan Dulac, Extreme's VP of Solution Strategy, and me, for a webinar at 1pm ET to learn how Extreme delivers the right elements to build these next generation autonomous networks.

Register now to be among the first to learn about the next major transformation in networking technology.

Real tech. Really human.

Thanks,

Abby Strong
VP, Product Marketing
Extreme Networks

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Sent: Thursday, February 21, 2019 4:09 PM
To: wdslowe@needhamma.gov
Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon
Attachments: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

Sender: donotreply@contact.axon.com

Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

Message-Id: <f5c46576-941b-4c76-8661-fe868391e2a2@dfw1s10mta159.xt.local>

Recipient: wdslowe@needhamma.gov

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FEBRUARY 2018

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THREE MAJOR IMPACTS OF 5G ON IN-CAR VIDEO

Right now, 5G technology is dominating the conversation in the communications industry with claims of “wire-like” speeds and experience. This

means incredibly fast upload and download speeds with incredibly low latency – which will be fantastic for consumers who want faster accessibility to high quality pictures, videos, games, etc. But what does this mean for law enforcement? How will 5G impact your day-to-day operations? When thinking about in-car video systems, there will be no less than three areas of significant impact.

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OFFICER SUICIDE - UNITING A HOUSE DIVIDED

Every single police officer has different life experiences, different coping skills, different biological make-ups. They'll also have completely different experiences on the job. So, they're all going to react differently. Some will be fine and might get through it no problem, no questions asked. Others are going to need help. They'll need

an external factor to help get through it. When it comes to officer suicide, here's what we need to do.

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13 FOCUS AREAS FOR MILLENNIAL POLICE RECRUITING

It's no secret that recruiting and retaining millennial aged police officers has become something of a monumental task for departments. There are a lot of different forces at work contributing to this problem – some more obvious than others. In this post, Dr. Jim DeLung covers his research-backed 13 key focus areas.

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THREE SIMPLE DEVICE MANAGEMENT TIPS TO SAVE YOU HOURS

Think of all the things you would like to accomplish at work but just can seem to find the time to do. Here are the top three ways you can get the most value and save significant amounts of time out of your Axon devices.

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AI, FACIAL RECOGNITION, AND AXON.

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Sent: Thursday, February 21, 2019 4:06 PM
To: rvspringer@needhamma.gov
Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon
Attachments: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

Sender: donotreply@contact.axon.com

Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

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Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon
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Police recruitment, training and retaining millennial police officers has become something of a universal task for departments. The task is made more difficult by forces at work both inside and outside the profession – some more obvious than others. In this post, Dr. Jim Delung covers his research based on 13 key focus areas.

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Sender: donotreply@contact.axon.com

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Message-Id: <067fb21c-bfea-4db4-ab4d-aa4579553738@dfw1s10mta159.xt.local>

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How Face Recognition Works

Why It's Controversial

Why It's Important

How It's Used



How Face Recognition Works

Why It's Controversial



Chris Baker

From: MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@needhamma.gov on behalf of Axon <donotreply@contact.axon.com>
Sent: Thursday, February 21, 2019 4:07 PM
To: jschlittler@needhamma.gov
Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon
Attachments: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

Sender: donotreply@contact.axon.com

Subject: *Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon*

Message-Id: <87d628bc-b5f0-435f-97a7-e53da4dda65b@dfw1s10mta163.xt.local>

Recipient: jschlittler@needhamma.gov

Chris Baker

From: Axon <donotreply@contact.axon.com>
Sent: Thursday, February 21, 2019 4:06 PM
To: jschlittler@needhamma.gov
Subject: Impacts of 5G, Addressing Officer Suicide, Recruiting Millennials, Device Management Tips, AI & Axon

AXON JOURNAL

FEBRUARY 2018

This issue of the Axon Journal features articles by some of our most exciting Accelerate 2019 speakers. Over the coming months we'll be sharing more content from our speakers – giving you a little taste of the information and thought leadership that will be in abundance at the conference.



THREE MAJOR IMPACTS OF 5G ON IN-CAR VIDEO

Right now, 5G technology is dominating the conversation in the communications industry with claims of “wire-like” speeds and experience. This

means incredibly fast upload and download speeds with incredibly low latency – which will be fantastic for consumers who want faster accessibility to high quality pictures, videos, games, etc. But what does this mean for law enforcement? How will 5G impact your day-to-day operations? When thinking about in-car video systems, there will be no less than three areas of significant impact.

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OFFICER SUICIDE - UNITING A HOUSE DIVIDED

Every single police officer has different life experiences, different coping skills, different biological make-ups. They'll also have completely different experiences on the job. So, they're all going to react differently. Some will be fine and might get through it no problem, no questions asked. Others are going to need help. They'll need

an external factor to help get through it. When it comes to officer suicide, here's what we need to do.

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13 FOCUS AREAS FOR MILLENNIAL POLICE RECRUITING

It's no secret that recruiting and retaining millennial aged police officers has become something of a monumental task for departments. There are a lot of different forces at work contributing to this problem – some more obvious than others. In this post, Dr. Jim DeLung covers his research-backed 13 key focus areas.

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THREE SIMPLE DEVICE MANAGEMENT TIPS TO SAVE YOU HOURS

Think of all the things you would like to accomplish at work but just can seem to find the time to do. Here are the top three ways you can get the most value and save significant amounts of time out of your Axon devices.

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AI, FACIAL RECOGNITION, AND AXON.

Here we try to shed light on another dimension of the face recognition discussion that often gets overlooked. Face recognition is a broad term that lumps together a collection of technologies. This generalization can make conversations around the subject confusing. Below is an attempt to break down the components under the hood of what is referred to as facial/face recognition.

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Chris Baker

From: Axon <donotreply@contact.axon.com>
Sent: Thursday, February 21, 2019 2:03 PM
To: cbaker@needhamma.gov
Subject: 3 Major Impacts of 5G on In-Car Video

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From: MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@needhamma.gov on behalf of Axon <donotreply@contact.axon.com>
Sent: Thursday, February 21, 2019 2:03 PM
To: cbaker@needhamma.gov
Subject: 3 Major Impacts of 5G on In-Car Video
Attachments: 3 Major Impacts of 5G on In-Car Video

Sender: donotreply@contact.axon.com

Subject: 3 Major Impacts of 5G on In-Car Video

Message-Id: <6bee0dfb-e364-453b-97ac-5be540b7ce6f@dfw1s10mta161.xt.local>

Recipient: cbaker@needhamma.gov

Chris Baker

From: Jeremy Savage <jeremy.savage@vigilantsolutions.com>
Sent: Friday, July 19, 2019 3:06 PM
To: obrienjr@needhamma.gov
Subject: Vigilant Solutions - Tech Talk - Let Me Sign You Today
Attachments: Babson_College_Vigilant_Tech_Talk_Flyer.pdf

Just wanted to see if I could sign you up to attend this Tech Talk at Babson College.

Tuesday, July 30th, 2019

Just reply with **YES**, and I will get your name on the list.

JAREMY SAVAGE

Inside Sales Representative

Vigilant Solutions

  
e: jeremy.savage@vigilantsolutions.com



To sign up for "Training Webinars", please go to: <https://vslea.org/>



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**BE SAFE.
BE SMART.
BE VIGILANT.**



Join Vigilant Solutions for a Tech Talk at Babson College on July 30th from 9:00 AM – 2:00 PM. Learn how to generate more leads and close more cases with Vigilant's investigative solutions: license plate recognition (LPR), facial recognition, LPR-based parking solutions, and campus safety solution.

Learn from former law enforcement members as they discuss techniques, policies, and procedures that agencies across the country are implementing for LPR and facial recognition.

This is an open forum where questions and conversation are welcome. Topics will include:

- Using fixed and mobile LPR to develop investigative leads
- Applications for facial recognition in the investigative process
- Utilizing License Plate Recognition with other license-plate enabled parking technology to result in safer and more efficient enforcement.
- Combining License Plate Recognition and Facial Recognition technologies to better secure campus locations giving security and first responders advantages over potential threats or other high risk and dangerous situations

JOIN US!

**CLICK [HERE](#) TO REGISTER:
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DATE

Tuesday,
July 30, 2019

TIME

9:00 AM - 2:00 PM

COST

Free

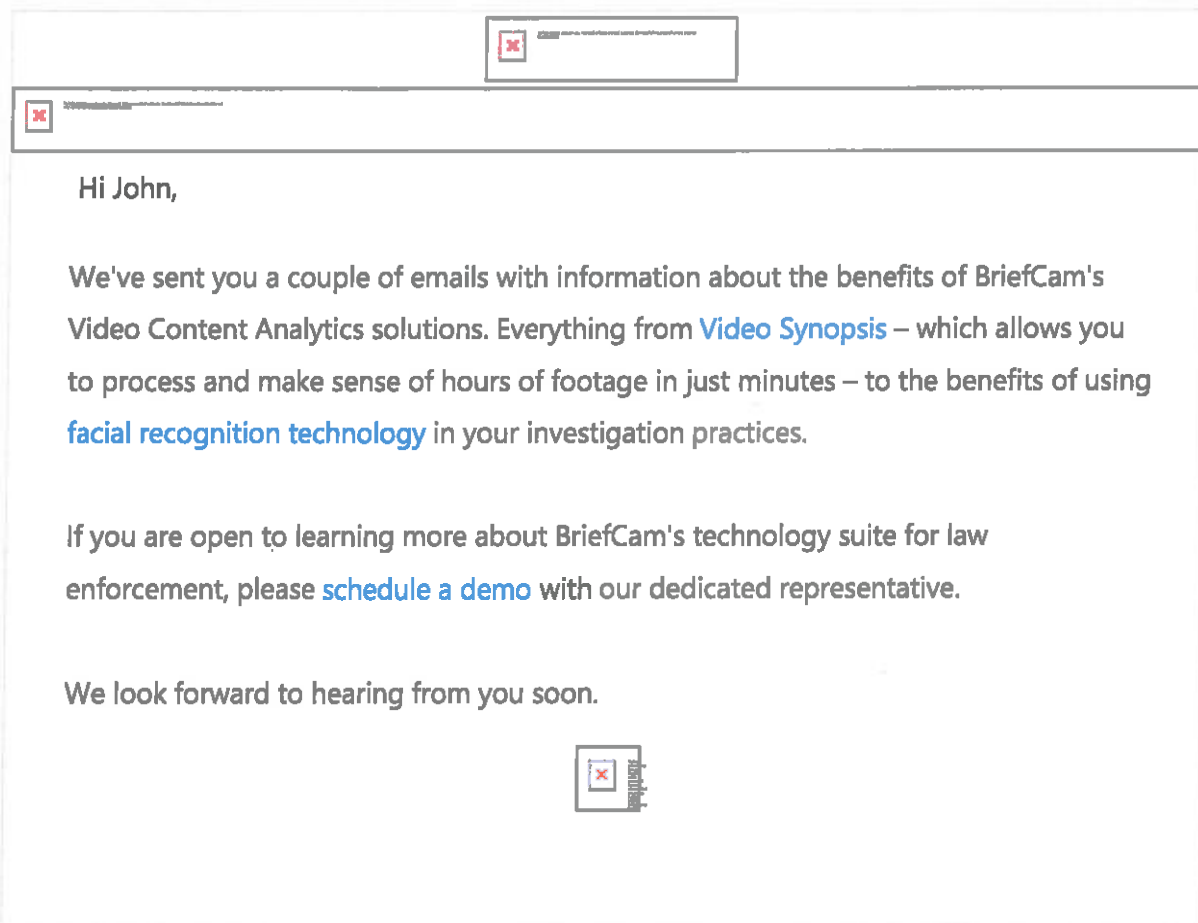
LOCATION

Babson College (Olin Hall)
231 Forest St.
Babson Park, MA 02457

CONTACT

Tim Gover, Officer
TGover@wellesley.ma.gov
Or
David Rivera, Vigilant (Trainer)
David.Rivera@vigilantsolutions.com

From: Kathleen Harrington <kathleen.harrington@briefcam.com>
Sent: Tuesday, January 7, 2020 3:09 PM
To: jschlittler@needhamma.gov
Subject: Would You Like to Schedule a Demo Now?



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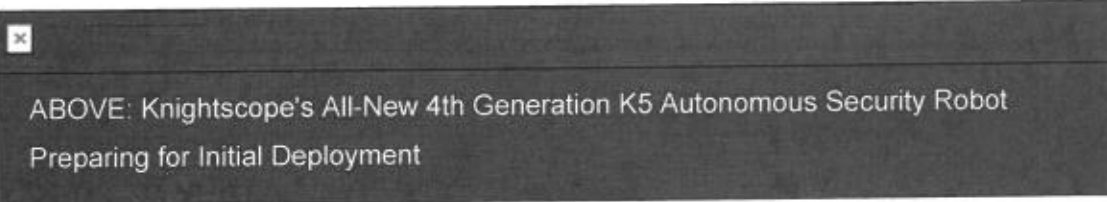
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Chris Baker

From: Knightscope, Inc . <contact@knightscope.com>
Sent: Thursday, May 9, 2019 9:40 AM
To: jkraemer@needhamma.gov
Subject: Knightscope Releases Facial Recognition



THE WAIT IS OVER - FACIAL RECOGNITION IS HERE!

After some intense development and with the help of one of our incredible clients, Pechanga Resort Casino in Temecula, California, Knightscope is finally able to offer facial recognition software utilizing deep learning to detect, analyze and compare faces on its K1 security robot platform to help enhance Workplace Violence Prevention (WVP) programs for organizations across the United States.

We recently announced the beta release of facial recognition at ISC West, the largest US security event held each spring in Las Vegas. Demonstration of the new feature helped make this year's event one of the busiest and most successful trade shows for Knightscope to date. Prospective clients were able to upload a photo into the Knightscope Security Operations Center (KSOC) and then watch the K1 detect and report them as they moved about the booth. One creative individual even attempted to elude 'capture' by donning a pair of dark sunglasses to no avail.

While facial recognition is largely seen as a tool to protect against known threats, it is also capable of greeting VIPs with a personal message and notifying our clients of VIP arrivals on site. It's a great way for businesses to

think outside the box to deliver a greater return on their security investment.

4th GENERATION KNIGHTSCOPE K5 ENTERS THE WORKFORCE

It's hard to believe that we started development of the 4th generation K5 over two years ago. So many lessons learned and so much customer feedback/input was poured into the all-new machine. Looking back over internal communications from April 2017, it was interesting to find a note from one of our lead engineers on the subject: "I am confident that we will be able to translate the last 4 years of experience into K5v4, ultimately elevating the Knightscope ADM."

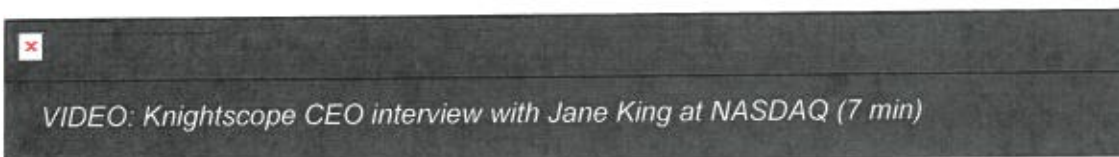
The first K5v4 deployed this week at an existing client location. In spite of all the testing and tweaking done at our headquarters in Silicon Valley, history has taught us that there is still much to be learned and done out in the wild before it is ready for a full release. We will continue to work closely with our client to ensure that the new addition to their fleet operates and performs as expected, and soon it will be approved for our very anxious Client Development team to begin sharing the possibilities in new deployments.

DEMO

Did you know that Knightscope security robots are offered as a service, including maintenance, software upgrades and 24/7 technical support? Request a free demo [here](#) and see how we can help better secure the places you visit and work anywhere in the U.S.

NOW OPERATING AUTONOMOUSLY ACROSS 5 TIME ZONES

With the addition of Puerto Rico at the San Patricio Plaza, Knightscope's security robots are now operating across 5 time zones fully autonomous 24/7 without human intervention inclusive of autonomous re-charging.



PRESS RELEASE

[Knightscope Announces Facial Recognition](#)

[Knightscope Security Robots Rack Up More Crime Fighting Wins](#)

BLOG

[Top 5 Mistakes When Hiring Security Robots](#)

[Artificial Intelligence: Myths or Facts?](#)

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Chris Baker

From: MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@needhamma.gov on behalf of Laura Ownbey <lumen@autopilotmail2.io>
Sent: Tuesday, February 26, 2019 1:19 PM
To: John Schlittler
Subject: Revolutionizing Policing
Attachments: Revolutionizing Policing

Sender: lumen@autopilotmail2.io

Subject: Revolutionizing Policing

Message-Id: <ahq_tr_f8944356-8bde-4dc9-be22-149b56d7c055_lumen_laura.ownbey@numerica.us>

Recipient: jschlittler@needhamma.gov

Chris Baker

From: Laura Ownbey <lumen@autopilotmail2.io>
Sent: Tuesday, February 26, 2019 1:19 PM
To: John Schlittler
Subject: Revolutionizing Policing

“Lumen has fundamentally changed our Sheriff’s Office and the way we look at crime. It has driven our response to crime, revolutionizing the way we handle day-to-day activities.” -- Sheriff Matt Lewis,
Mesa County Sheriff’s Office

..“I wanted to tell you that I love Lumen. I’ve solved my 3rd Hit and Run Crash tonight that had been open for a while. I decided to use Lumen again and BAM!!! The information from my suspect popped up with a phone number and matching address. I called her and she admitted to the crash. I freaking love Lumen... this Lumen is so flipping awesome!!!” -- Crash Investigator

[Hear More Success Stories](#)

What is Lumen?

Enable your team to search all their data sources and shared information from other departments, to make connections and solve crimes faster, all from one place. Including Facial Recognition and Dynamic Scoring.

[See More](#)



Lumen on Desktop & Mobile

Your entire team from patrol officers, command staff, detectives, dispatch, to analysts can all gain powerful insight from utilizing Lumen's tools to search data smarter and faster.

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Chris Baker

From: MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@needhamma.gov on behalf of Laura Ownbey <lumen@autopilotmail2.io>
Sent: Wednesday, February 20, 2019 1:15 PM
To: John Schlittler
Subject: Redefining Precision Policing
Attachments: Redefining Precision Policing

Sender: lumen@autopilotmail2.io
Subject: Redefining Precision Policing
Message-Id: <ahq_tr_7684c496-fd57-4dd7-aad8-c280eb29f7eb_lumen_laura.ownbey@numerica.us>
Recipient: jschlittler@needhamma.gov

Chris Baker

From: Laura Ownbey <lumen@autopilotmail2.io>
Sent: Wednesday, February 20, 2019 1:14 PM
To: John Schlittler
Subject: Redefining Precision Policing

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From: P1 Investigations Product Alerts <ProductAlerts@policeone.com>
Sent: Tuesday, September 3, 2019 2:52 PM
To: rforbes@needhamma.gov
Subject: How a SoCal PD Increased Suspect Identification Rates

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Does your team spend thousands of hours sifting through arrest records?

Then you know this arduous process stalls investigations and drives case clearance rates down. To assist law enforcement in closing more cases - and faster too - Veritone created IDentify, an easy-to-use application leveraging facial recognition technology to help compare suspects in video or photographic evidence with known offenders in your databases.

Find out how the Anaheim Police Department used IDentify to tap into their arrest records and identify potential suspects within video evidence, accelerating their investigations and increasing case close rates.

[Access Success Story >](#)

To learn how IDentify works or request a demo, go [here](#).

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