

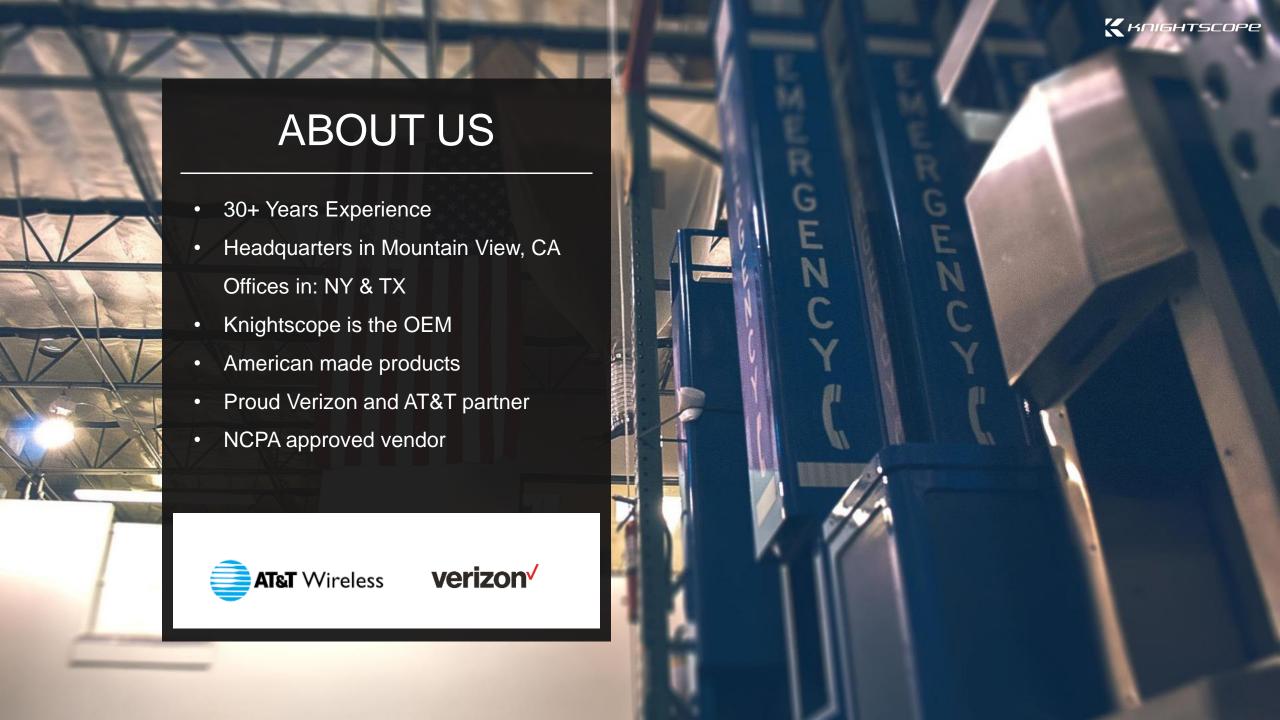


You need superhuman capabilities to fight crime

Knightscope is innovating public safety using robots and proactive monitoring to deter, detect and report security risks.

We help you protect the places people live, work, study and visit.







KNIGHTSCOPE EMERGENCY COMMUNICATION SYSTEMS



K1 BLUE LIGHT E-PHONE K1 CALL BOX K1 BLUE LIGHT TOWER Fully Integrated Voice and Data Calling Module Included with All Our Phones



WIRELESS TECHNOLOGY

Cut the Cord

Cut Costs

Install Anywhere

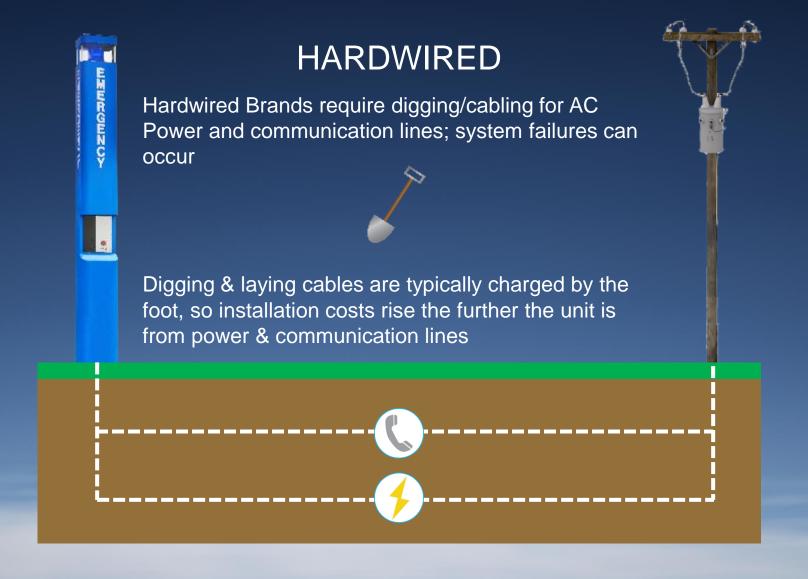


- 7 Days of Battery Operation
- Green Energy Source
- Minimal Operating Costs
- WIRELESS CALLING
 - 4G Cellular Calling
 - Verizon and AT&T Certified Voice/Data Modules included
 - Iridium Satellite





WIRELESS VS HARDWIRED





WIRELESS VS HARDWIRED

- Knightscope wireless emergency phones don't require costly trenching, cabling, or conduit
- Cost effectively add emergency phones, even in remote areas











K1 Blue Light Tower & E-Phone

- 1. AC or Solar Powered System
- Optional Wireless Mass Notification Speaker System on Tower only
- 3. Blue or White Strobe
- 4. Custom Label, Color and Branding
- 5. Faceplate with Light
 - a) 4G Wireless Radio or Iridium Satellite
 - b) Integrated Electronics
 - c) Self-Diagnostic Software
 - d) Location Description Nameplate
 - e) 40-AH back-up battery on Tower, 17-AH on E-Phone
 - f) Optional Faceplate Camera
 - g) One or two-button option





MODULAR DESIGNS



MASS NOTIFICATION SYSTEM

- Compatible with Tower only
- No License Fees
- Broadcast pre-recorded messages using your existing Mass Notification Service
 - Has Dual Functionality
 - Wide Area Broadcast
 - Individual Broadcast



FACEPLATE CAMERA

- Compatible with Tower & E-Phone
- Snaps pictures during call box use
- Pictures and recorded audio are accessible for review











CONVERTING EXISTING EMERGENCY PHONES

- Upgrade other blue-light-style phones and call boxes to function like Knightscope's Emergency Phones
- Available for Code Blue, Talkaphone, Gai-Tronics, and Rath
- Use your existing tower or housing
- Easily convert to cellular communication
- Monitor key functions with real-time, selfdiagnostic software



Code-Blue Retrofit



KNIGHTSCOPE CLOUD ADMIN (KCA)



KCA DAILY EMAIL

- Provides current status of key functions
- Confirmation phones are functioning properly
- Eliminate the need for personnel to physically check each phone weekly, daily
- Immediately address service needs

Region : Operational Statistics :

CISD Conroe ISD Total Call Boxes 20 (20 Active + 0 Inactive)

Legend: 19 of 20 Operational
High Priority 1 of 20 Service Required
Medium Priority 0 of 20 Degraded Operations

Low Priority 0 of 20 Informational 0 of 20 Inactive/Bagged

Alarms Registered 2023-04-11

ANI	Date	Box Number	Location	Alarm	Duration
1002	04-01-2023		Buddy Moorhead Stadium Home	Fail to Check In	9d 12hr 59min

Thank you,

Knightscope Team

DO NOT REPLY. This is an auto-generated email. If you are not interested in receiving further emails, please login to Knightscope Bluelight Cloud Admin (KBCA) > Go to your profile and unsubscribe.

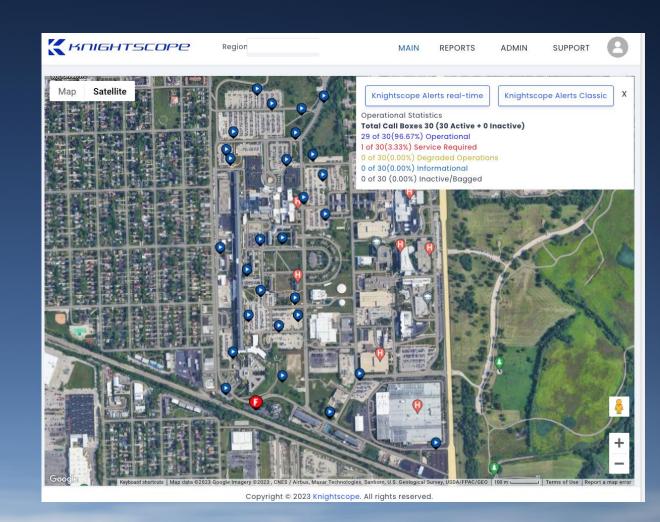
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KNIGHTSCOPE CLOUD ADMIN (KCA)

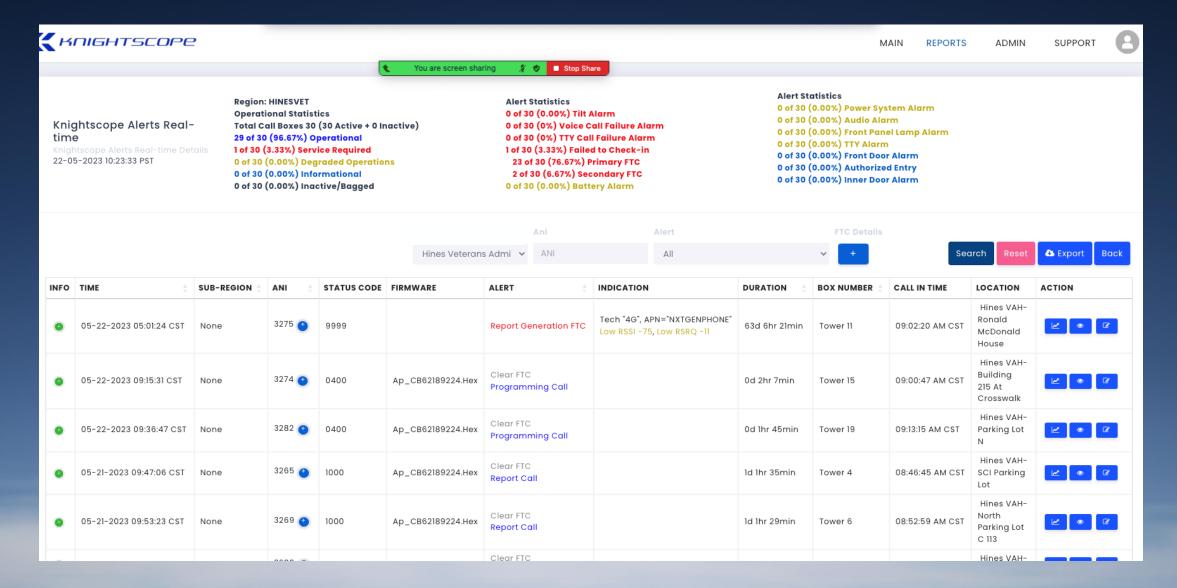
REAL-TIME SELF-DIAGNOSTIC SOFTWARE

- 1. Shows mapping of your locations
- 2. Has details of each call box with ANI, location description and more
- 3. Call box reports status of key components to KCA
 - a) Fail to check-in
 - b) Low battery
 - c) Cellular signal issues
 - d) Off-line
- 4. If maintenance issues occur, we work with you to resolve them





KCA Real-Time Alerts





Product Comparison

ITEM	CASE Systems	Talkaphone	Code Blue	Gai-Tronics
Self Diagnostic Cellular Monitoring and Maintenance Software included	Yes	No	No	No
Full Duplex over Cellular	Yes	No	No	No
Low battery alert	Yes	No	No	Yes
Trenching and concrete required for tower install	No	Yes	Yes	Yes
Lift equipment required for installing tower	No	Yes	Yes	Yes
Annual licensing fees	No	Yes	Yes	No
Mass Notification over Cellular	Yes	No	No	No
Cable distance limitations	No	Yes	Yes	Yes
VoIP licensing fees	No	Yes	Yes	Yes
Satellite calling option	Yes	No	No	No
Speaker volume control through DTMF commands	Yes	No	No	No
Tactile button	Yes	Yes	No	Yes





FOUNDATION CHOICES

DART







- Used for soft ground installations
- The DART is a foundation screw designed by Knightscope for rapid installation
- A Bobcat drives the DART deep into the ground, creating a solid base to keep the tower upright. A molded base and gravel are added on top for aesthetics

CEMENT ANCHORS





- For new or existing concrete
- The Hilti Bolt foundation uses 4 J-bolt screws as the foundation for the tower
- If there is existing concrete in place, 4 holes need to be drilled for the J-bolts to be inserted
- Otherwise, the base is secured in place with a rebar cage surrounding the J-bolts and quick setting concrete



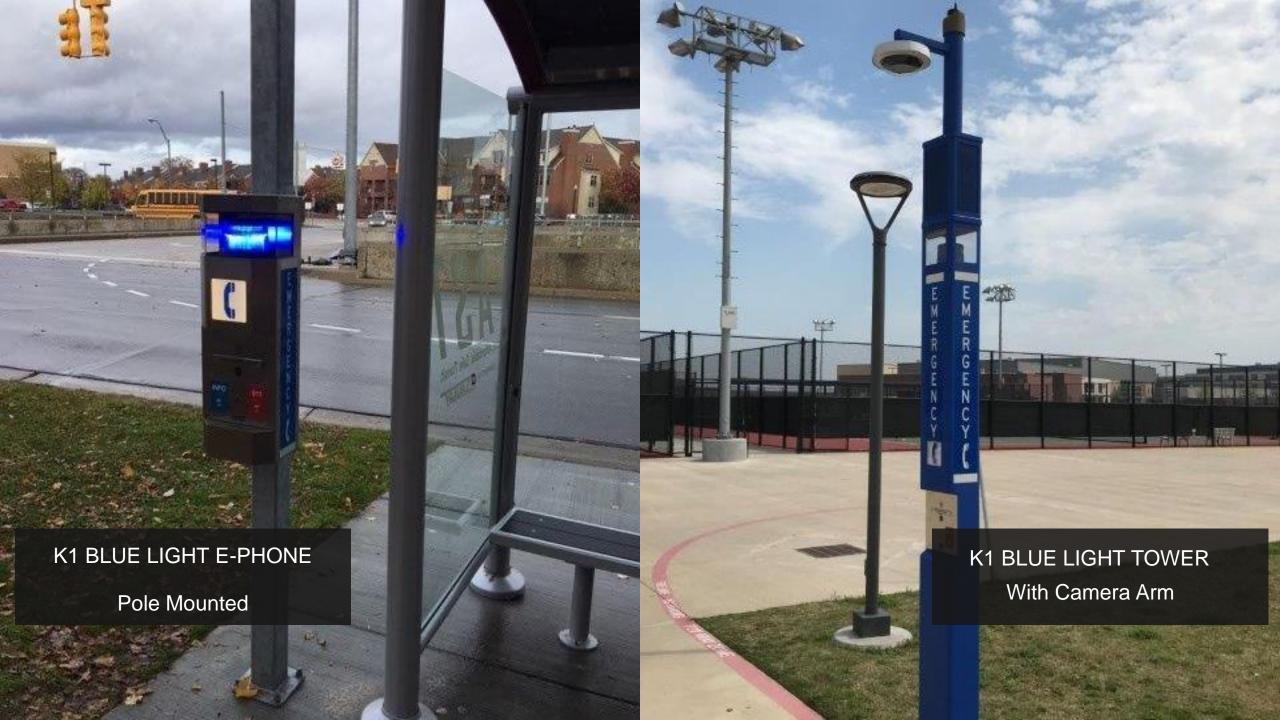


KNIGHTSCOPE ADVANTAGE FULLY INTEGRATED SYSTEM

- Products manufactured in the USA
- Shipping throughout USA
- KCA software monitors key system features
- Technical support M F (8:00am 5:00pm PST)
- One (1) year manufacturer's warranty on parts and labor
- Extended Warranty options



SUCCESSES





















Questions?

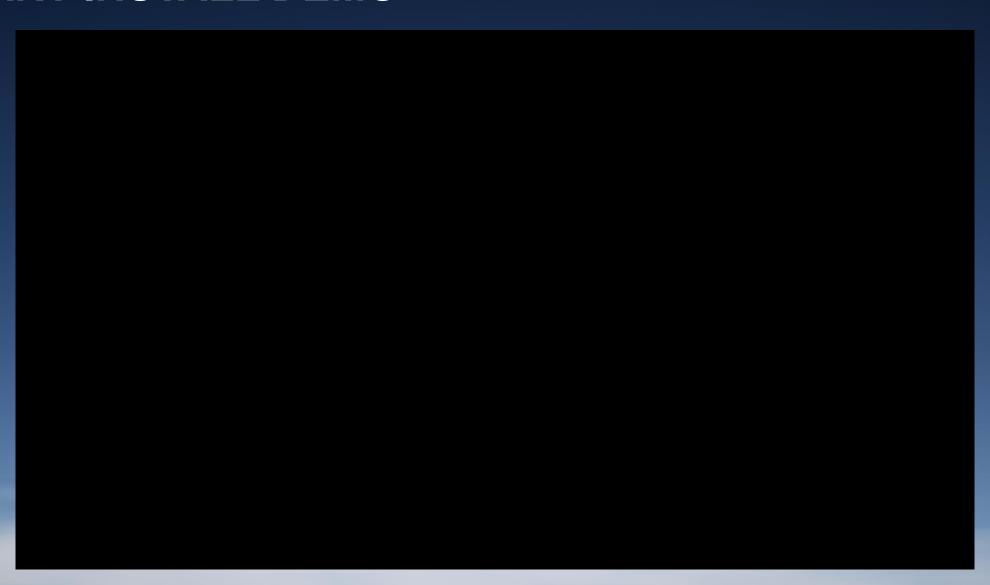


Paul Lindsey

Director Client Development pal@knightscope.com (309) 370-5855



DART INSTALL DEMO





MODULAR DESIGNS

MASS NOTIFICATION SYSTEM

- Broadcast pre-recorded messages using your existing Mass Notification Service
- Networks with other MNS Blue Light Tower for extended coverage
- 106 dB @ 5'
- Compatible with Blue Light Tower



FACEPLATE CAMERA

- Snaps pictures during call box use
- Picture and recorded audio are stored for review
- Compatible with Blue Light Tower
 & E-Phone





TTY PAD

- Allows non-verbal call box users to communicate
- ADA Compliant
- Compatible with Lexan Call Box







DATA INTENSIVE PHONE FEATURES

- KNIGHTSCOPE is always designing features to expand phone capabilities
 - Faceplate Camera
 - Wireless Mass Notification Broadcasting
 - And more





Wireless Mass Notification System

Integrates with your current system



- Completely Wireless
- No License Fees
- Has Dual Functionality
 - Wide Area Broadcast
 - · Individual Broadcast



ADDITIONAL PRODUCTS

UPGRADE KIT



- Upgrades your legacy call boxes
- 4G Cellular Calling
- Self-Monitoring Software
- Compatible with: Code Blue,
 GAI-Tronics, Talk-A-Phone, and others

DIAGNOSTICS TABLET



 Comes preloaded with custom call box diagnostic software for troubleshooting



SELF-DIAGNOSTIC SOFTWARE

Sample Email Alert

Sample Map

From: Duane Rumski
Sent: Tuesday, April 14, 2020 6:51 AM
To: Peggy Nebriaga
Subject: WESTCHASE CASE Alert for Apr/14/2020

CASEAlert

Legend: High Priority Medium Priority Low Priority

Alarms Registered 04/14/2020

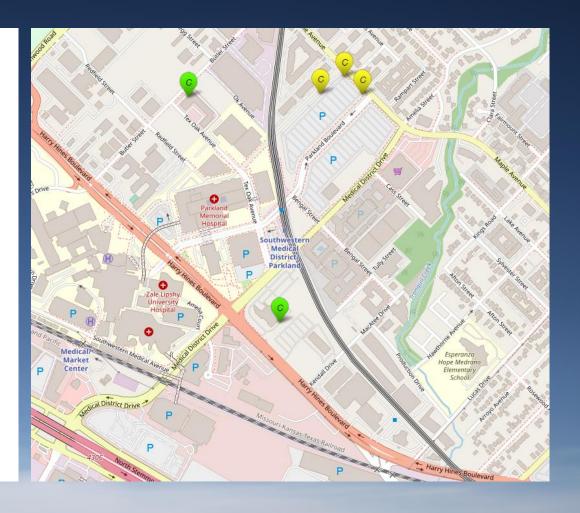
ANI	Date	Location	Alarm
6018	04/14/20	Tower 9 * WESTCHASE-BB1 3119 WALNUT BEND LN	Audio Error

CASE Project Manager Joe Garcia CASE EMERGENCY SYSTEMS

CONTACT INFO

Direct: 909.953.7701 | HQ: 949.988.7500

JGarcia@casees.com | WWW.CASEEmergencySystems.com





WIRELESS VS HARDWIRED





WIRELESS

Knightscope Blue Light Tower emergency phones receive power from the sun and communicate with cellular technology, so they don't require additional digging/cabling.



Wireless towers can be installed in even the most remote areas without limitations.





DURABILITY

KNIGHTSCOPE products are simply built to last. This KNIGHTSCOPE call box is functional even after enduring the July 2018 Cranston Fires in Idyllwild, CA.







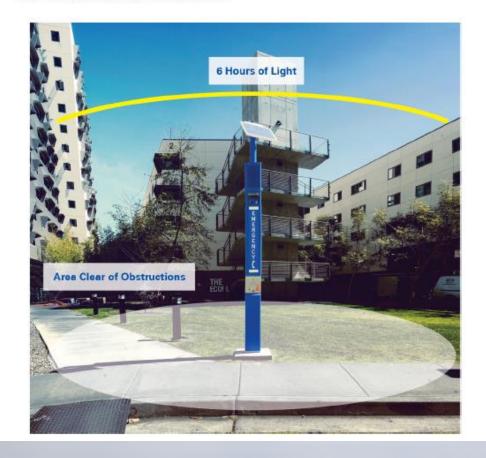


Blue Light Tower Placement Guide

Sun Exposure

For solar powered emergency phones please look for any obstructions that may block the exposure of sun to the solar panel i.e. Trees, tall buildings or anything with height that can shade the solar panel.

* Minimum of 6 hours between 9AM to 3PM.



Click on Image for Link to a Placement Guide



ONE STOP SHOP

Field Application Review

Engineer Design Services

Installation, Maintenance & Monitoring

Parts Replacement & Training



TOP USE CASES

- Disrupt criminal behavior
- Deter vagrancy, trespassing & unauthorized visitors
- Secure parking lots & structures
- Enhance employee and public experience & safety
- Mitigate workplace violence
- Patrol hard to reach and previously neglected spaces
- Reduce security spend











K5 Outdoor / Indoor



K3 Indoor



AUTONOMOUS SECURITY ROBOTS



Autonomous Self Charging



User Interface

STANDARD FEATURES

- 360° Eye-level Ultra HD 4k Recording*
- 30 Days Video Storage
- 16 Microphones w/ Amplified Speaker
- Two-way Intercom
- 4G Cellular Communication
- Requires 110V AC Power
- Patrols on ADA Compliant, 5' wide paths
- Vehicle and parking inclines/declines:
 Up to 20% slope "grade"

Autonomous Recharging (K5 & K3)

- Patrol time: 2 to 2.5 hours
- Autonomous charging: 20 to 30 minutes

A NEW OPTION TO DETER CRIME

K1 HEMISPHERE

- 210° Eye-level High-Definition Recording
- Call Button for Human Assistance
- Live Audio and Two-way Intercom
- · Autonomous Broadcast Messaging
- Automatic License Plate Recognition
- People Detection up to 50 ft.
- Facial Recognition (no cost option)
- Strobe Light (650+ Lumens)









WE DELIVER RESULTS

BEFORE	AFTER				
Los Angeles County Police Department					
48 Reports of Crime 120 Citations	26 Reports of Crime (46% reduction) 38 Citations (68% reduction)				
Downtown San Francisco Parking Structure					
Averaged 20 Crimes per Month	2 Crimes in 12 Months (99% reduction)				
Major Hospital Network					
Average 2 Crimes per Week in Parking Lots	Zero Crimes in the First Year (100% reduction)				
Las Vegas 640 Unit Multi-Family Housing Complex					
Top 3 List for 911 Calls per Las Vegas Metro PD	Off the Top 10 List for 911 Calls				
Santa Clara Towers, Class A Commercial Property					
Averaged 10 Vehicle Break-ins/Vandalism per Month	Reduced 90%				
Aloft Hotel					
Frequent Vandalism form Nearby Homeless Encampment	Zero Incidents (100% reduction)				



TESTIMONIALS

The police department reported a significant decrease in crime in the initial 7 months

- 46% Reduction in crime reports
- 68% Reduction in citations

"A patrol officer cannot do what modern technology can."

"The robot is here to enhance our delivery of police services."

- Cosme Lozano, Chief of Police

https://www.youtube.com/watch?v=6dlOXyFQull

Huntington Park Police Department Success Story Southeast Los Angeles, CA





TESTIMONIALS

"We were having a lot of issues with vandalism from homeless encampments in the area."

"We haven't had any incidents in the last four or five months"

- Mike Daley, Area General Manager

https://katu.com/news/local/robot-helps-northeast-portland-hotel-cut-down-on-vandalism

Aloft Hotel Success Story Portland, OR

Robot security guard helps prevent vandalism, car break-ins at Northeast Portland hotel





TESTIMONIALS

Santa Clara, CA
Santa Clara, CA

"The Robot has improved our site safety significantly! We have seen dramatic changes since we deployed the robot"

"The property vandalism/car break-ins have reduced by 90%."

- Tatiane Martins, Hines Property Manager

