### WEAPON DETECTION







- The Instant a Weapon Enters Your Camera's Field of View an Alert Is Shared With Your SOC.
- Used By 3 GovernmentsOur Tool Is Called SAMSON.
- ► It Is GDPR, NATO and DHS Compliant.



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SAMSON's Mission Is to Alert and Prevent Loss of Lives by Improving Response Time in Mass Shootings Events.

SAMSON Shares Instant Situational Awareness With First Responders.







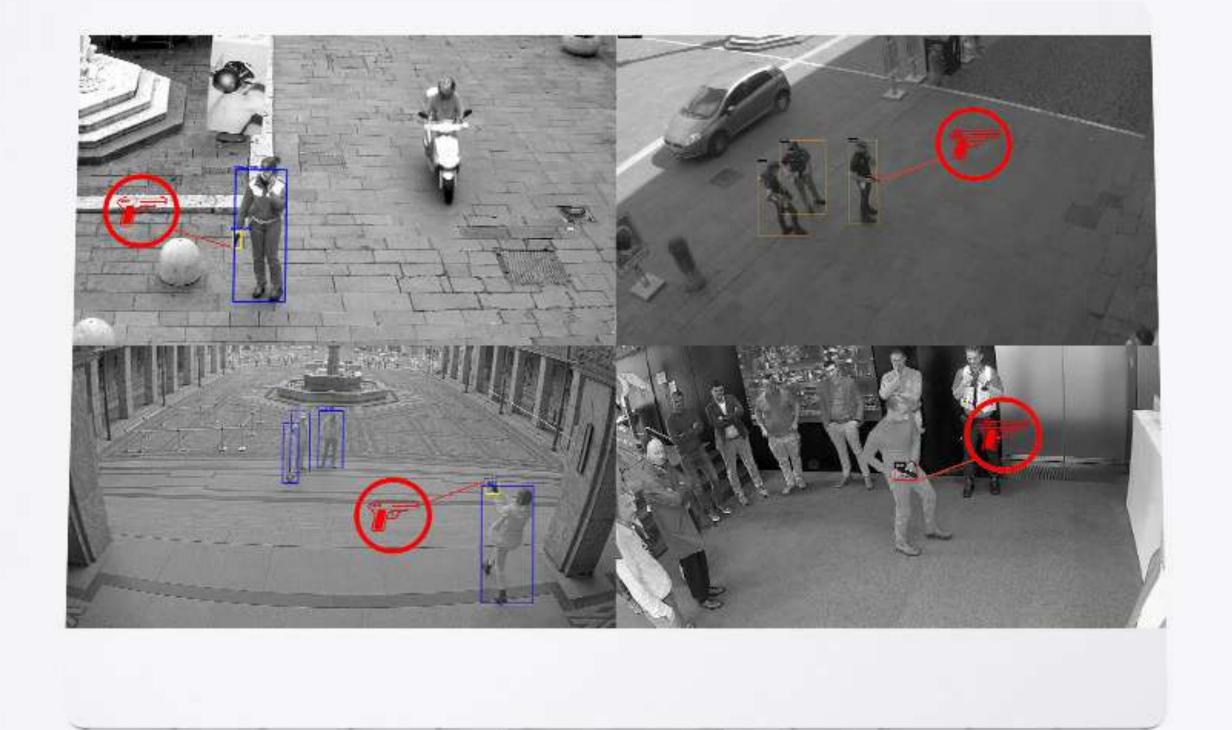
GPS Snapshot V

Video

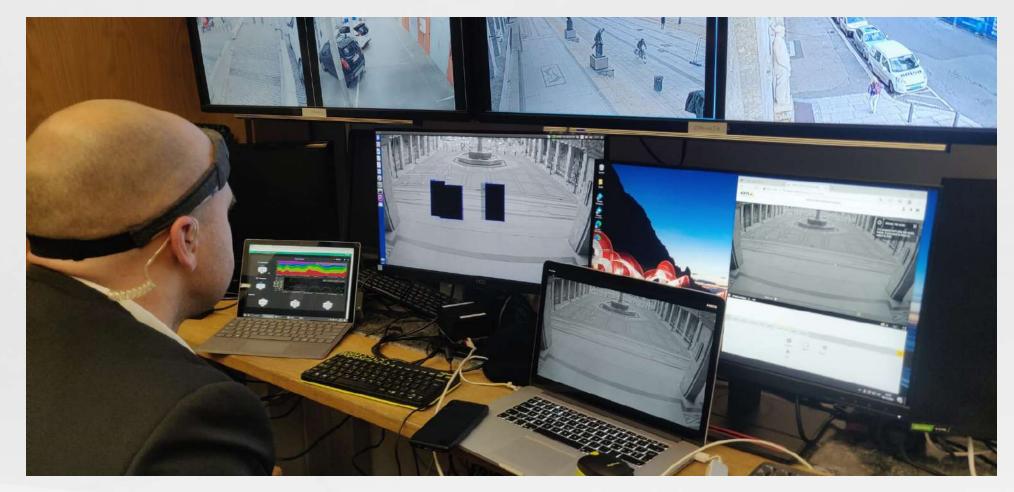








The User of SAMSON Is The Dispatcher



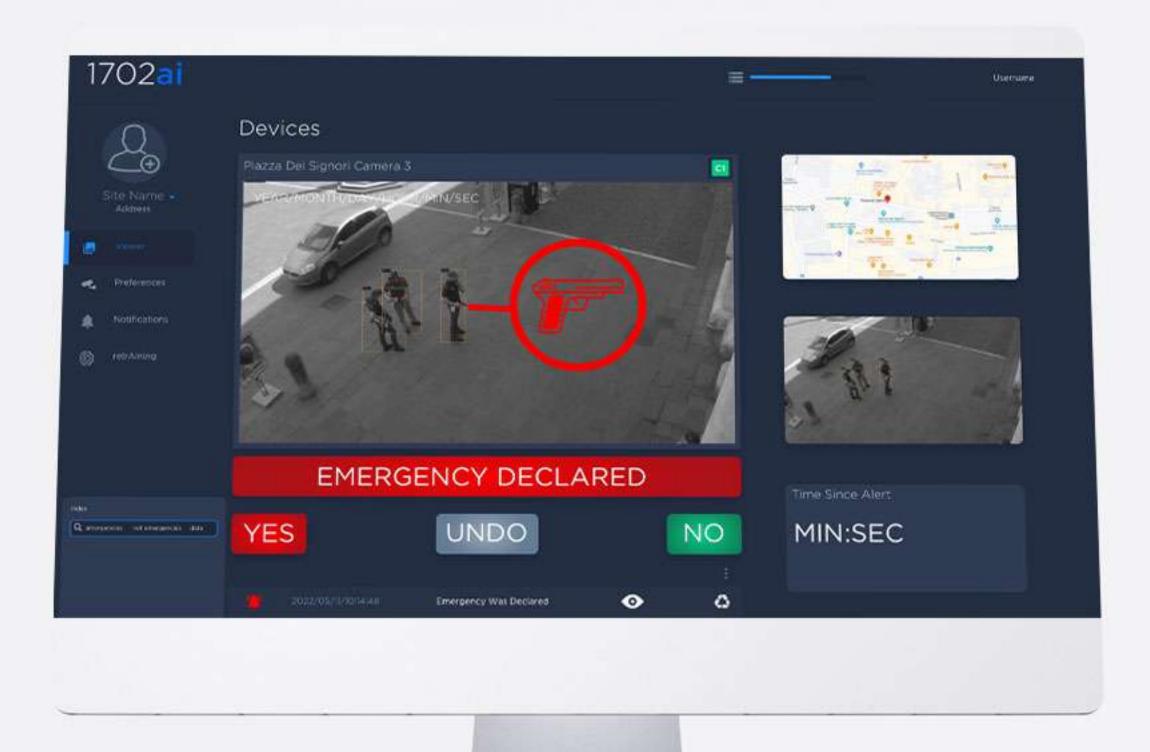
Dispatcher @Oslo Municipality SOC Using SAMSON





When a Weapon Enters the Camera Filed of View, the Tool Is Used.

- SAMSON Can Identify A Small Magazine-Fed Handgun From 26 feet away (8 meters).
- SAMSON Requires a Spatial Density of 25 Pixels Across the Weapon.





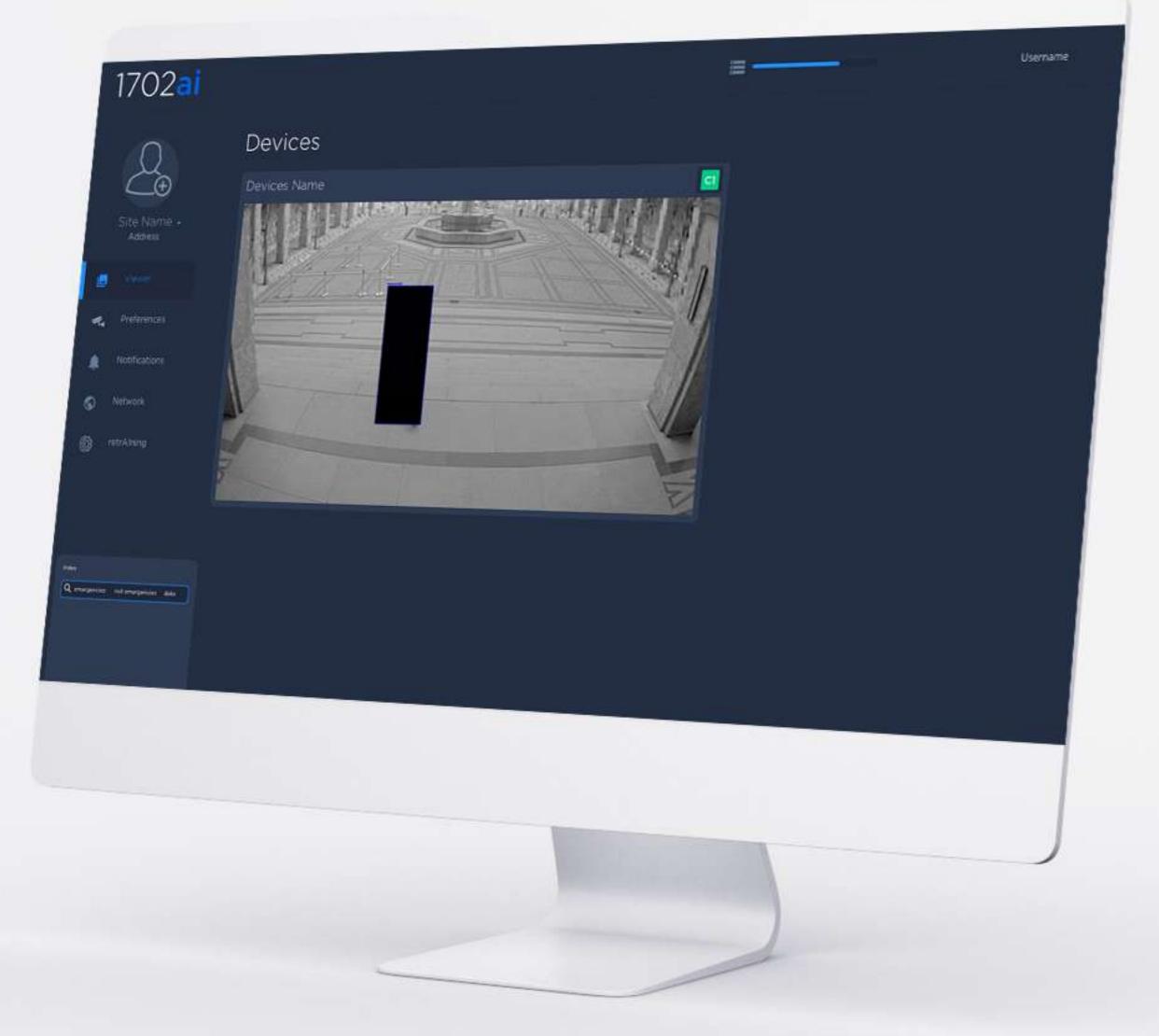
### SAMSON Provides > Real-Time GPS

Better Coordination for First Responders



SAMSON > Constantly Obfuscates
Biometric Data





SAMSON is The Power of 3 Artificial Intelligences









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The Instant A Weapon Enters Your Camera Field of View An Encrypted Alert is Shared in Real-Time.



SAMSON Works Using Either > Bullet CamerasDome





- HD 1920\*1080 detects up to 15 feet using a 2.8mm focal length.
- > 4K 3840\*2160 detects up to 30 feet using a 2.8mm focal length.

## 

SAMSON Is Charged on a Monthly/Per Site Basis.\*







Each Site Includes Up to 5 Cameras & 5 Users.

\*36months contract.

### SAMSON Is Used by

Smart Cities



City: Oslo

Population = 5.1M

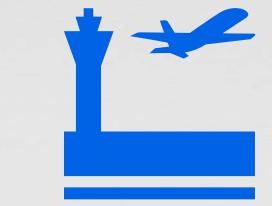
Latest Attack: **69 Shot to Death** by Assault Rifle



City: Padova

Population = 936K

Latest Attack: Minor Gun Robberies



Transport Hubs



Country: Confidential

Robberies at gunpoint : monthly

## WEAPON DETECTION





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