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Object Detection

Scylla utilizes your existing security infrastructure and transforms it into a proactive security system detecting and identifying weapons, suspicious objects and protective personal equipment.

Scylla Physical Threat Detection Technology Is Trusted By

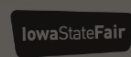


Muscat International Airport
Gateway To Security & Opportunity

USC Verdugo
Hills Hospital
Kirk Medicine of USC



DAIMLER



Object Detection

Scylla proprietary object detection and classification engine augments your security infrastructure and provides situational awareness in real-time.

Firearm detection:

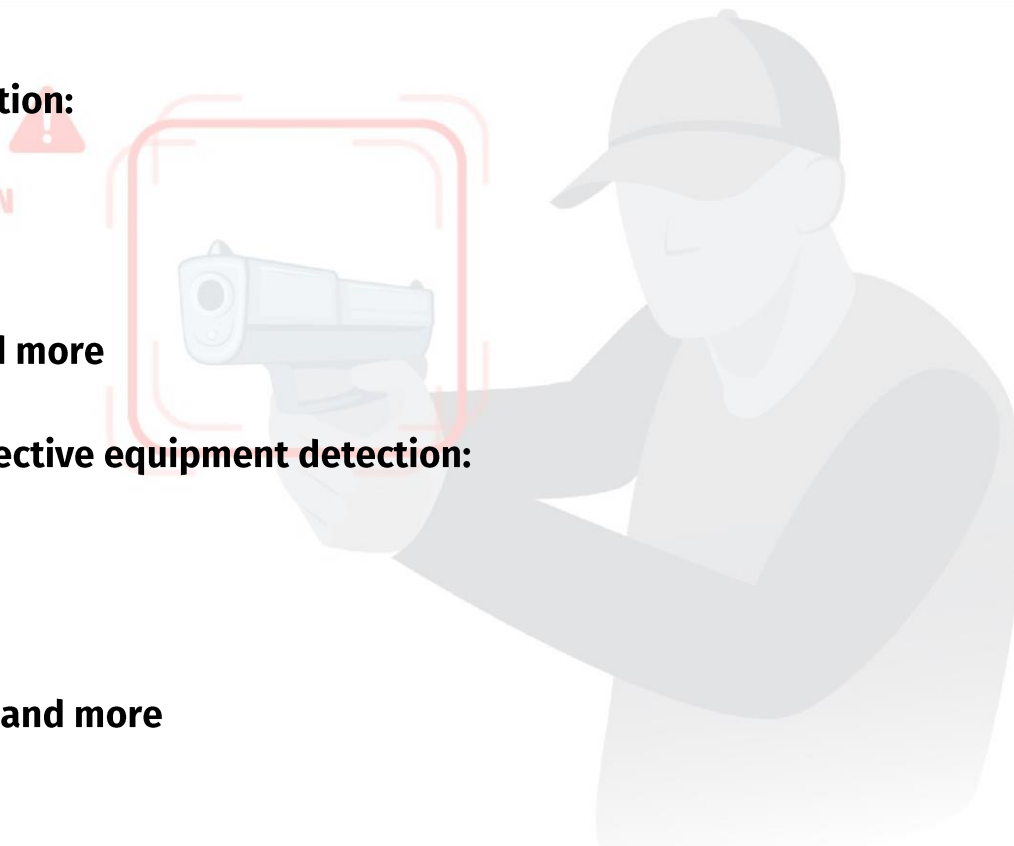
- Gun **GUN**
- Knife
- Shotgun
- Rifle and more

Personal protective equipment detection:

- Mask
- Helmet
- Gloves
- Goggles and more

What makes Scylla Object Detection System stand out:

The system is trained to detect and identify a wide variety of suspicious objects, weapons and personal protective equipment.



- ✓ Effectively operates on cameras with moving backgrounds such as drones, helicopters and body cams
- ✓ AI and machine learning methodologies work autonomously 24/7 and self-improve
- ✓ Can be seamlessly integrated with the majority of cameras and video management systems
- ✓ Detects and identifies a wide range of objects
- ✓ Unprecedentedly low false positive rate
- ✓ 7 times lower hardware expectations compared to similar solutions on the market

Scylla Technology

Scylla is a leading developer and provider of AI-powered physical security technology. We augment your existing security infrastructure with next-gen AI solutions to minimize costs, avoid human-factor errors and provide new tools to boost security and operational effectiveness.



Intrusion Detection & Perimeter Protection

Scylla AI-powered software is trained to identify humans and vehicles in restricted areas, impressively minimizing false alarms by up to 99.95%.



Behavior Recognition & Anomaly Detection

Scylla behavior recognition system allows security professionals to detect and identify a wide range of anomalous events and environments in real-time.



Thermal Screening

Scylla thermal scanning technology effectively detects elevated skin temperature in high-traffic areas through non-invasive target screenings.



Object Detection

Scylla utilizes your existing security infrastructure and transforms it into a proactive security system detecting and identifying firearms, suspicious objects and protective personal equipment.



Drone Security

Scylla AI technology effectively works on drone cameras with non-static environments and backgrounds keeping a watchful eye on your valued assets and operations.



Scylla makes the camera surveillance environment real-time **proactive** instead of **reactive**.

For more information, please contact



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