DEFENDRY
Weapons Recognition

Auto-detect Weapons & Intruder Threats

Using your existing security cameras, Defendry can auto-detect hundreds of different kinds of guns and weapons, and monitor for intruders such as banned former employees, expelled students, and more.
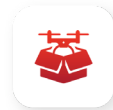
- ⊘ **Gun, mask & intruder detection**
- ⊘ **Automated lockdown**
- ⊘ **"Human in the loop" verifies threat to reduce false alarms, notifies law enforcement and delivers crisis communication**
- ⊘ **Allows staff to provide pictures, description & location of threat to first responders**
- ⊘ **Turn on additional EyesOn Cameras in the location of the threat as needed**

DEFENDRY
First Responder Drones

The fastest, surest response to an Active Shooter is multiple drones, flown remotely by expert pilots, to directly challenge and distract a shooter with blinding strobe lights and blaring speakers. The drones also provide critical intelligence to human first responders through their onboard cameras.

- ⊘ **Drones are ready to respond 24/7 from the Defendry Drone in a Box™ where they are docked, constantly charged and tested for readiness by IoTalk**
- ⊘ **Multiple drones can be expertly piloted remotely**
- ⊘ **Daily environment monitoring with autonomous facility flight scans**
- ⊘ **Monitor common busy times from the air such as arrival and departure windows**

DEFENDRY
Drone-In-A-Box

Defendry's autonomous and easy-to-use drone solution is an advanced, safe, multi-mission drone-in-a-box system.

- ⊘ **Ruggedized and extreme weather ready (heat and cold)**
- ⊘ **Auto re-charge and changing of batteries (6 batteries)**
- ⊘ **Schedule Patrols to cover any desired area (1.5 mile radius)**
- ⊘ **Stream video back to monitoring station**
- ⊘ **Fly fully autonomously**

Learn how to fortify your defenses and overall security posture with the Defendry Automated Threat Response Suite. **Contact us today.**
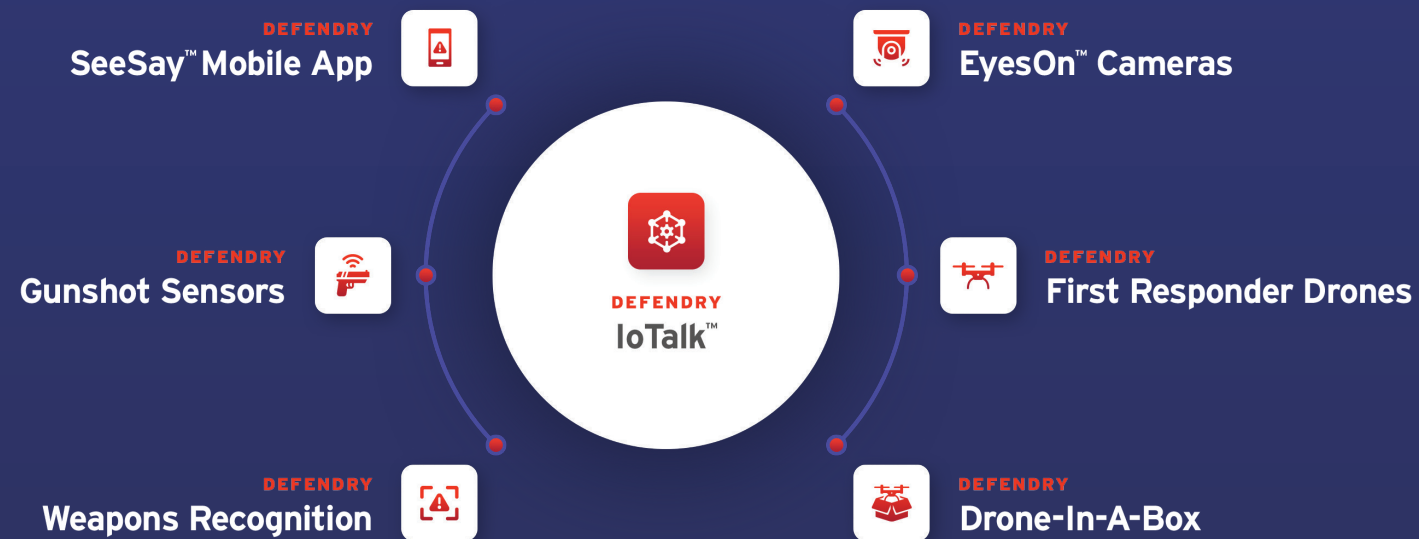
1 (833) 433-6379 | **Defendry.com**

Defendry™
Automated Threat Response

DEFENDRY
Security Suite

Automatically detect, report & respond to physical threats 24/7

Defendry™
Automated Threat Response

11:03   Westlake High School

11:03:05 AM **Courtyard Entrance**

2 seconds ago 📷(3)
Threat Verified
Gun detected at Courtyard Entrance

Automated Threat Response

Save lives. Maximize Safety. Minimize Liability.

Today's threats are evolving rapidly, putting security teams and systems to the ultimate test, and putting people at risk. In most cases, your security team's ability to identify and respond to potential threats is severely limited or delayed by outdated technology and tools. Most often, 911 emergency response takes far too long. Enter Defendry.

Upgrade your security posture to keep pace with today's dynamic threat environment, and to fortify your business or organization with an advanced, fully-integrated system of security products. Defendry is uniquely designed to save lives, maximize safety and minimize liability.
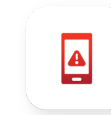
DEFENDRY
SeeSay™ Mobile App

DEFENDRY
EyesOn™ Cameras

DEFENDRY
Gunshot Sensors

DEFENDRY
IoTalk™

DEFENDRY
First Responder Drones

DEFENDRY
Weapons Recognition

DEFENDRY
Drone-In-A-Box

The Defendry Security Suite is a powerful, automated set of components designed to work seamlessly together, whether you only need one or two components, or the entire suite. IoTalk™ is the hub of the entire security suite and gives operations teams the ability to pre-plan every detail of automatic threat response by creating customized, pre-programmed, often complex workflows, to speed a well-coordinated response to any type of threat.

IoTalk leverages your existing security infrastructure and integrates the Defendry suite of products to support existing security processes and protocols while enhancing your ability to identify and respond faster than ever before. IoTalk is your central automated hub for response and crisis communication to any threat.

TRUSTED BY

AMERICAN CLASSICAL CHARTER ACADEMY

ROYAL GORGE BRIDGE & PARK CAÑON CITY, CO

Allsup

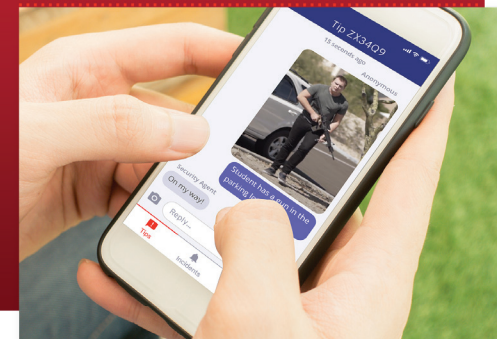Jigsaw HEALTH

Defendry Security Modules

DEFENDRY
SeeSay Mobile App

Free Panic Button & Tip Reporting

SeeSay, Defendry's free panic button and tip reporting mobile app, is the perfect way to get started because it costs you nothing, is fast and easy to deploy, and quickly makes everyone part of your security solution. SeeSay empowers anyone with a smartphone to send texts, alerts and video of potential threats directly to your security staff. SeeSay can exponentially speed intelligence and communication as a potential threat situation emerges.

- ✓ Unlimited users
- ✓ Panic button & tip reporting
- ✓ Smartphone instantly turns into a security camera
- ✓ Secure direct messaging with security staff
- ✓ Everyone is part of your security solution
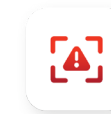- ✓ Automated crisis response when IoTalk is added

DEFENDRY
Gunshot Sensors

Auto-Detect Indoor & Outdoor Gunshots

Advanced gunshot sensors automatically detect indoor and outdoor gunshots and send an immediate alert to the Defendry IoTalk system. From there you can set the system to automatically put your facility on partial or full lockdown, then notify your onsite team in addition to 911, and initiate all pre-planned workflows stored in IoTalk.

- ✓ Indoor & outdoor gunshot detection
- ✓ Automatic lockdown capability
- ✓ Auto-notify human verification of alert
- ✓ Auto-notify 911
- ✓ Auto-send mass emergency alerts
- ✓ Monitor rapid response status

DEFENDRY
EyesOn™ Cameras

Integrated Security Cameras

Inexpensive cameras designed for "emergency only", the EyesOn Cameras help extend visual monitoring beyond your current camera system. They are automatically turned on by IoTalk in the location of the detected threat. This kind of camera automation allows your security team and first responders to quickly see and visually assess the active situation over a much wider area.

- ✓ Instant, auto-delivery of images to security staff phones in the location of a threat
- ✓ Human-verify threats
- ✓ Quickly and easily trigger law enforcement notification and mass emergency alert
- ✓ 24/7 rapid response monitoring
- ✓ Instant images via text for other security incidents (fire alarm, glass break detection, etc.)