



SOMMA

Robotics

Robotic Self Defense

This document is being issued for your personal review. By accepting this copy, you are acknowledging your understanding, agreement, and consent to the following: all information within this summary is owned by © 2017, SOMA ROBOTICS. No part hereof may be reproduced, distributed, or used for any purpose without the written consent of SOMA ROBOTICS. The contents of this document contain sensitive financial and intellectual materials. All pages of this document are Private and Confidential © 2017, SOMA ROBOTICS.



THE PROBLEM

**Surveillance alone can't protect you,
and public spaces are vulnerable**

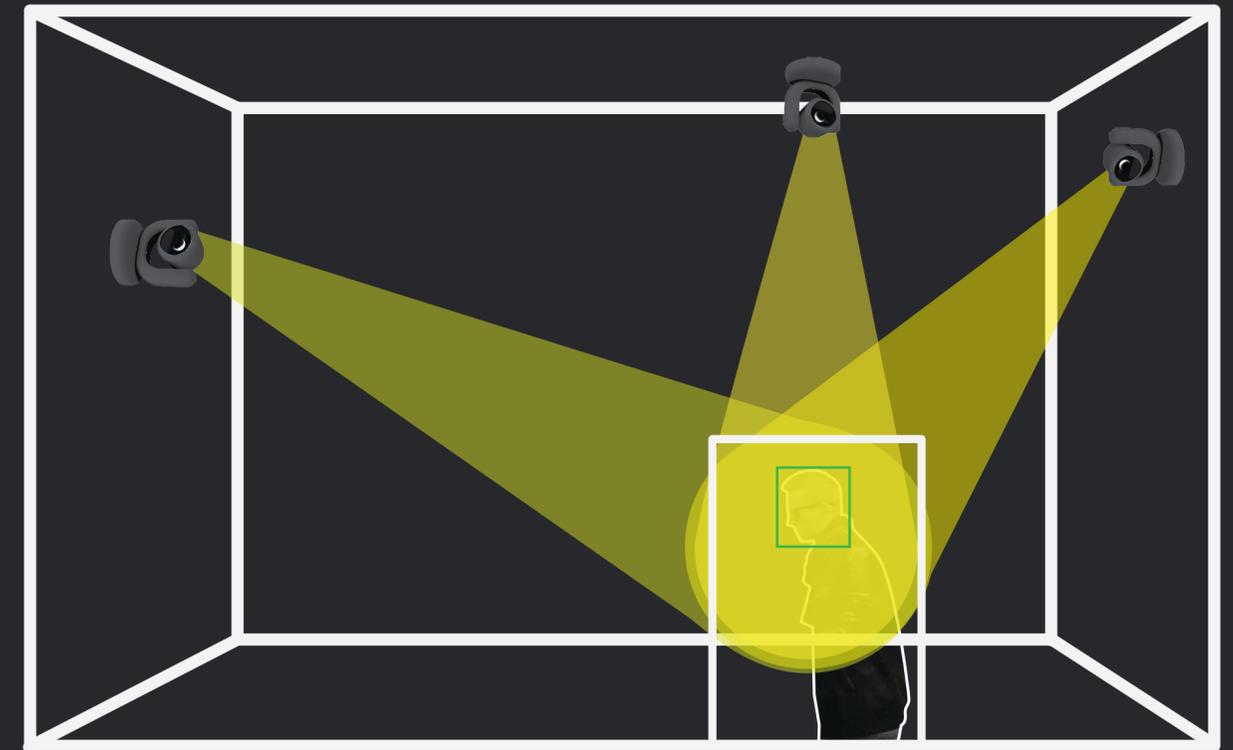
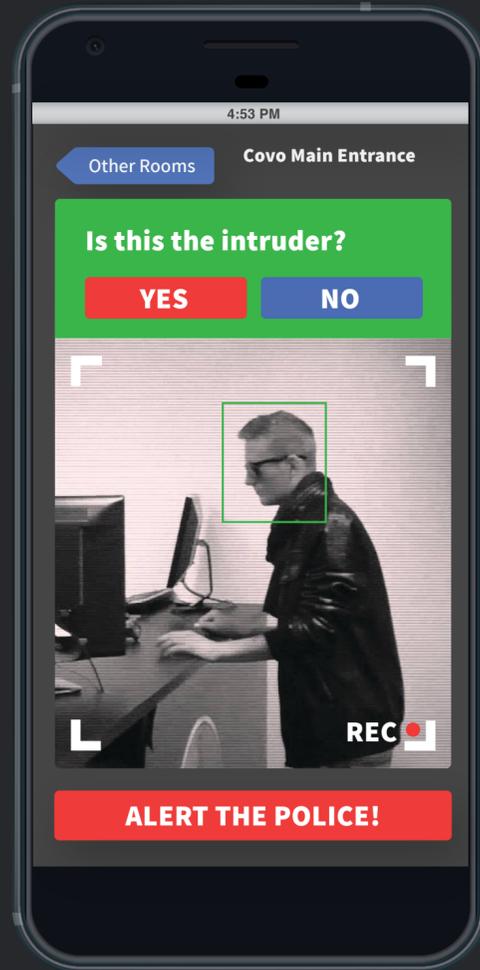
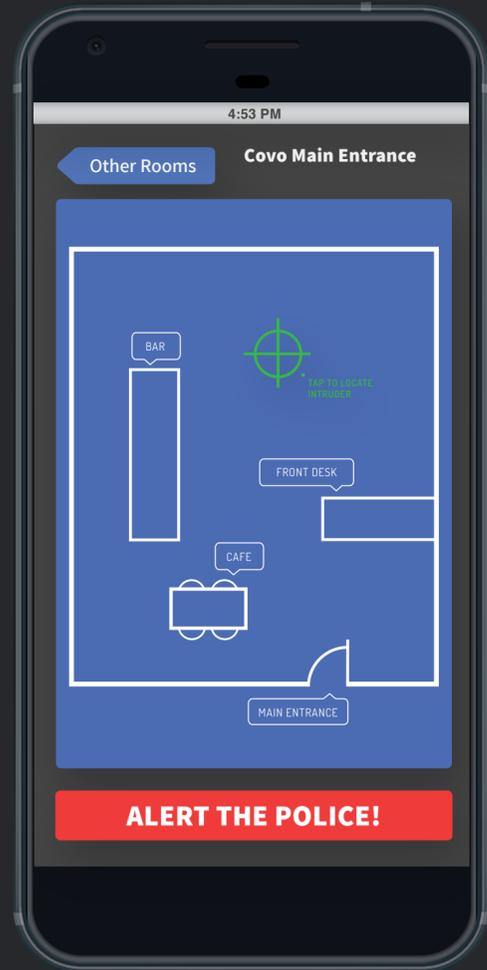
Photo from the Miami Night Club Shooting

OUR SOLUTION

Non-lethal protection assisted by Artificial Intelligence (AI) and Robotics



PROTECT SOFT TARGETS



Approximate Location
of the Intruder

Confirm
Intruder

Multiple Robotics Devices
Target the Intruder with
over **1000 lumens** each

MARKET SIZE

The Physical Security Market

\$69.63
Billion

Physical Security
Market in 2016

<http://www.marketsandmarkets.com/PressReleases/physical-security.asp>

\$30.37
Billion

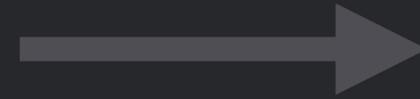
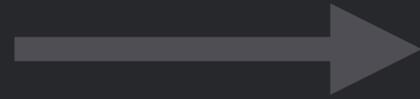
Video Surveillance
in 2016

<http://www.marketsandmarkets.com/Market-Reports/video-surveillance-market-645.html>

\$1
Billion

3% Market Share of
Video Surveillance

GO TO MARKET



Small Businesses

Proof of Concept

Transportation

Scale

(**Largest** market in physical security)

Public Spaces / Gov't

Growth

(**Second** largest market in physical security)

COMPETITIVE ADVANTAGE

Our Hardware is low cost and efficient
Algorithms process in real time

TIMELINE

Today



A functioning first
prototype, powered by
Raspberry Pi

WHAT IF WE ASKED OURSELVES:

How do we help people fight back?

SOMARobotics.com

eschipul@gmail.com

(713) 480-9182