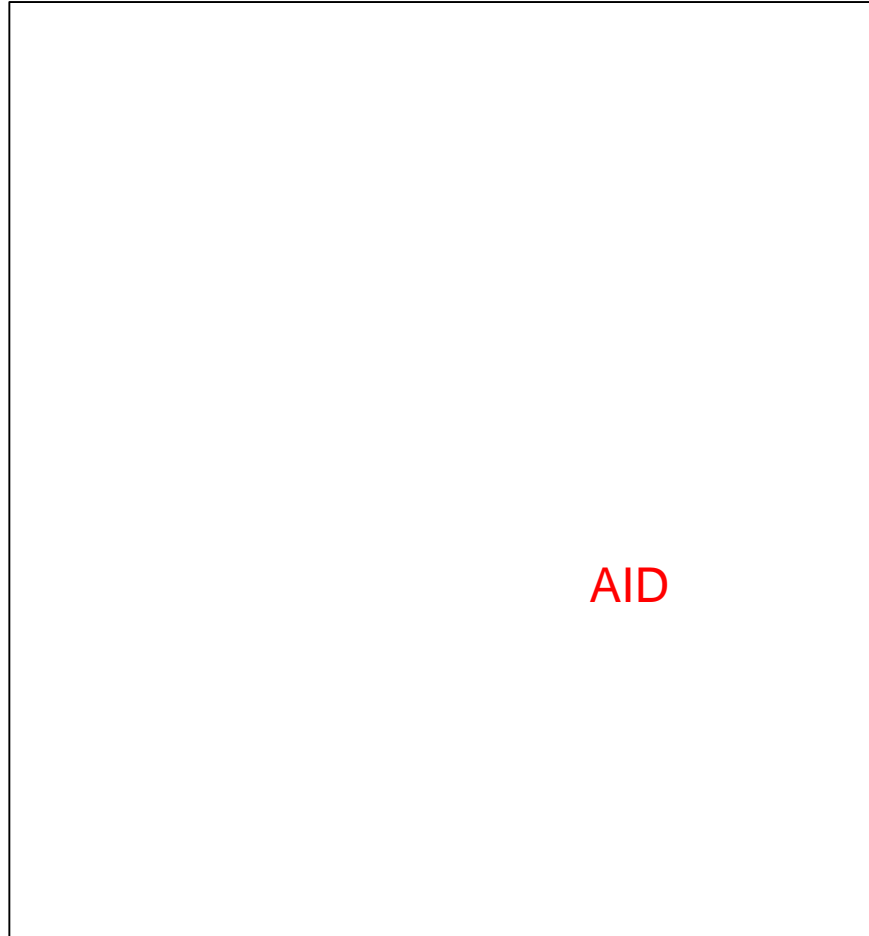


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"If we're not talking officer safety and sending our men and women safely home to their families at the end of every shift then we're not having a conversation I want to have"

Law Enforcement / Military Problems

- Officers are Being Ambushed/Incapacitated- Unable to Communicate
- Officer communication required under fire for situational awareness
- Command can be unaware personnel have been shot
- Number of Injuries and exact location of injured is often unknown
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- Witness information is often inaccurate
- K ((] Œ [• v š Œ o] (š Z Œ š v] v P •] š μ š] } v • μ v Á Œ
- **Point to point information passing adds error and time to a coordinated response.**

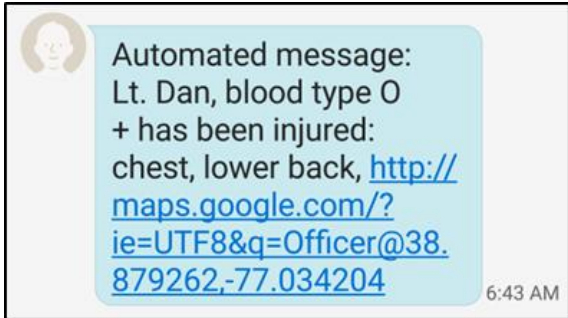
SES **AID** AUTOMATIC INJURY DETECTION



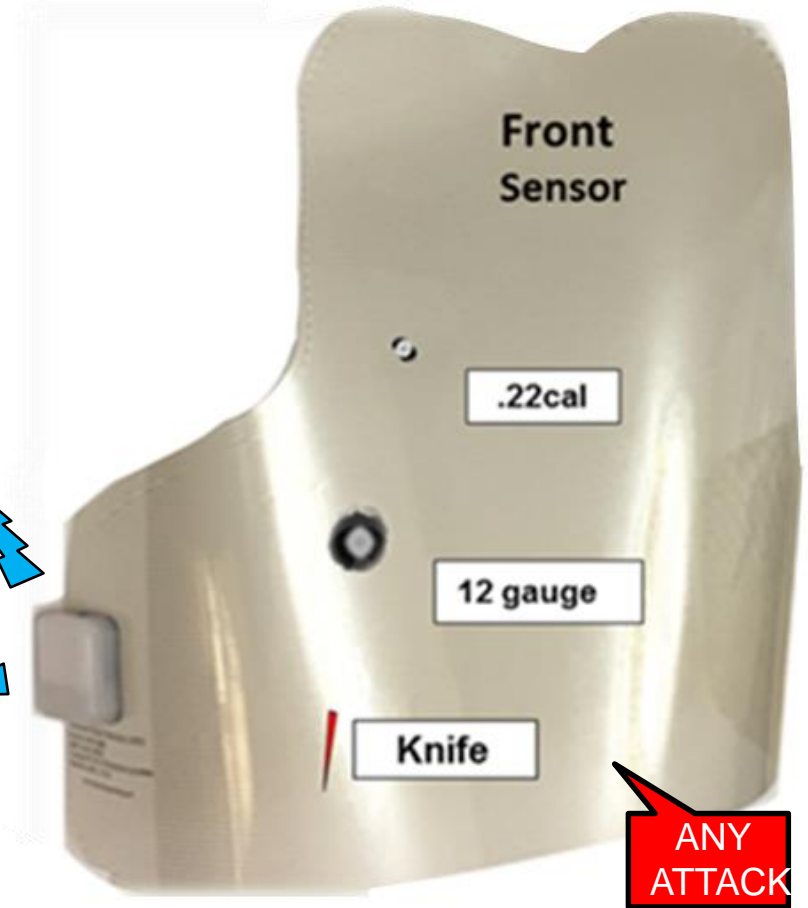
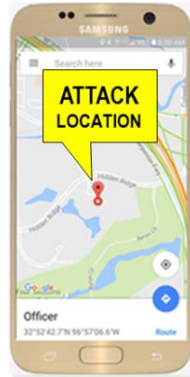
SENSOR: Sends entire force Active Shooter attack location data in-seconds!

SES **AID** AUTOMATIC INJURY DETECTION

AID automatically sends a call for help when penetrated by a .22cal or larger projectile



(30) Preset text with map link
Radios all officers (Same time)



7 Seconds or less !

ID / GPS LOCATION / INJURIES / MED INFO

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AID System Description

- Two (2) AID Sensor Panels (Front & Back)
- Integral Bluetooth Communication Module adjustable range (2 to 69 meters)
- Printed Conductive Ink Sensor Circuit
- No Tracking- Only penetration of the Sensor sends Attack Data
- Attack data sent through both Cell and Radio at the same time (7 seconds or less)
- Software application is available free through your Android cell phone
- Radios are set up through your provider



Front



Back

AID Panel Installation



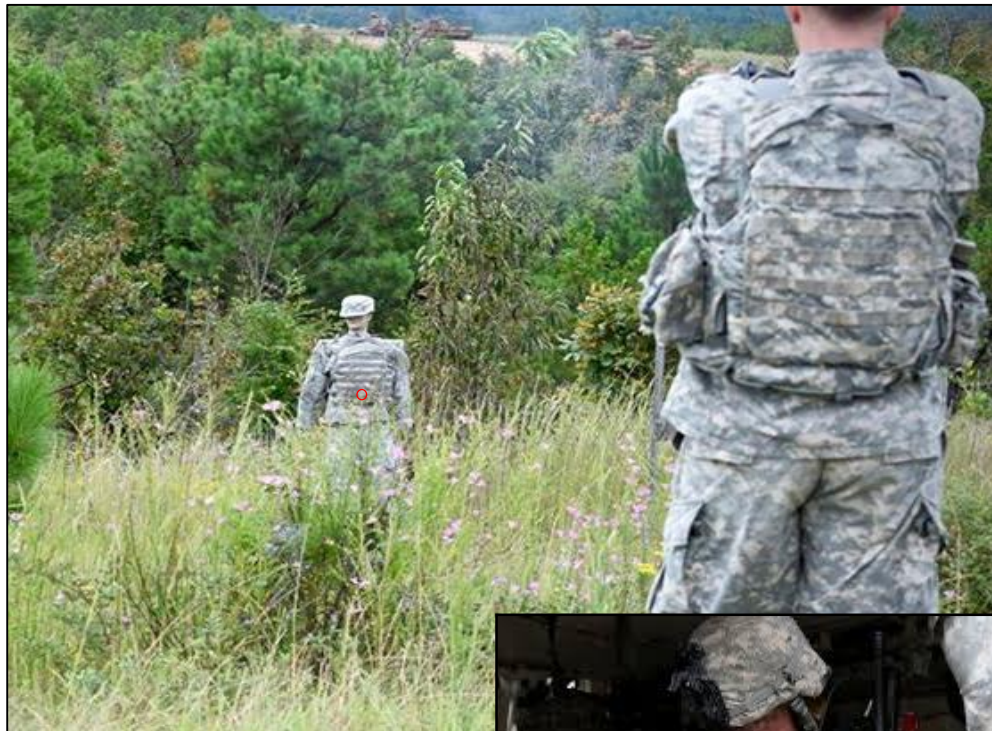
- Agencies can use their existing body armor No modification
- Flexible - Conforms to shape, weighs less than 2 ounces

MILITARY PROVEN

AEWE Field Test Oct. 2015

Army Expeditionary Warrior Experiment

- AID detected both a 9mm & .223 cal. Rounds (Non and Full penetration)
- Less – than - a second from penetration sent Warfighter ID, Location & Injuries



SENSOR - NETT WARRIOR

NOTE: Official US Army assessment of AID is available upon request



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