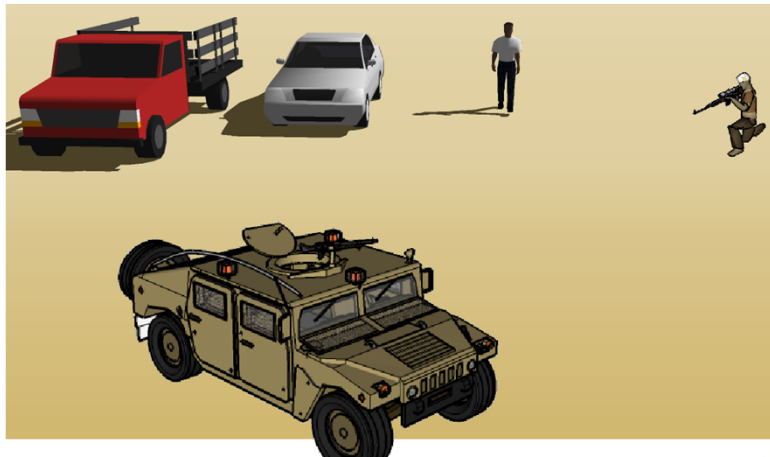


Counter-Sniper System



TECHNOLOGY

- Multi-stage, omni-directional sensor kit
- Detects sniper scope or camcorder
- Novel retroreflection algorithms

- Can be fused with other sensors:
 - Boomerang, Crosshairs, C-Sniper



SCHEDULE

- First design in March 2009
- Iterative improvements in:
 - April 2009
 - June 2009
 - January 2010
 - May 2010

- Initially developed for Synovision Solutions, LLC

IMPACT

- Detect sniper *prior* to shots fired

- High positive alarm, low false alarm
- Not confused by glints or other reflections

- Provides position vector to shooter