

UAVradars LLC

*Airborne collision avoidance
radars for sUAS.*

Lei Shi, Ph.D. - Founder/CEO

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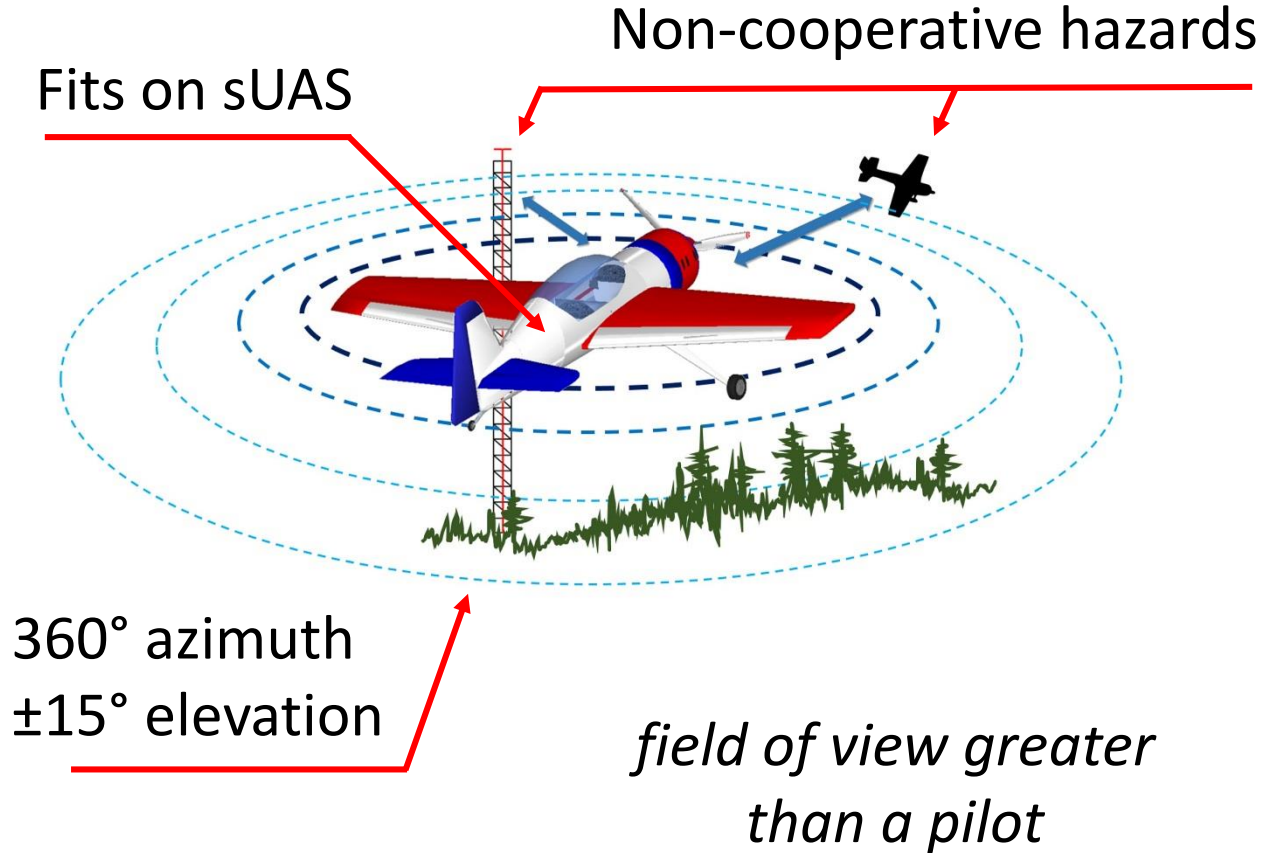
Problem

- Drones lack safety
- Drones have size, weight, and power limitations
- Current sense and avoid technologies are NOT reliable.

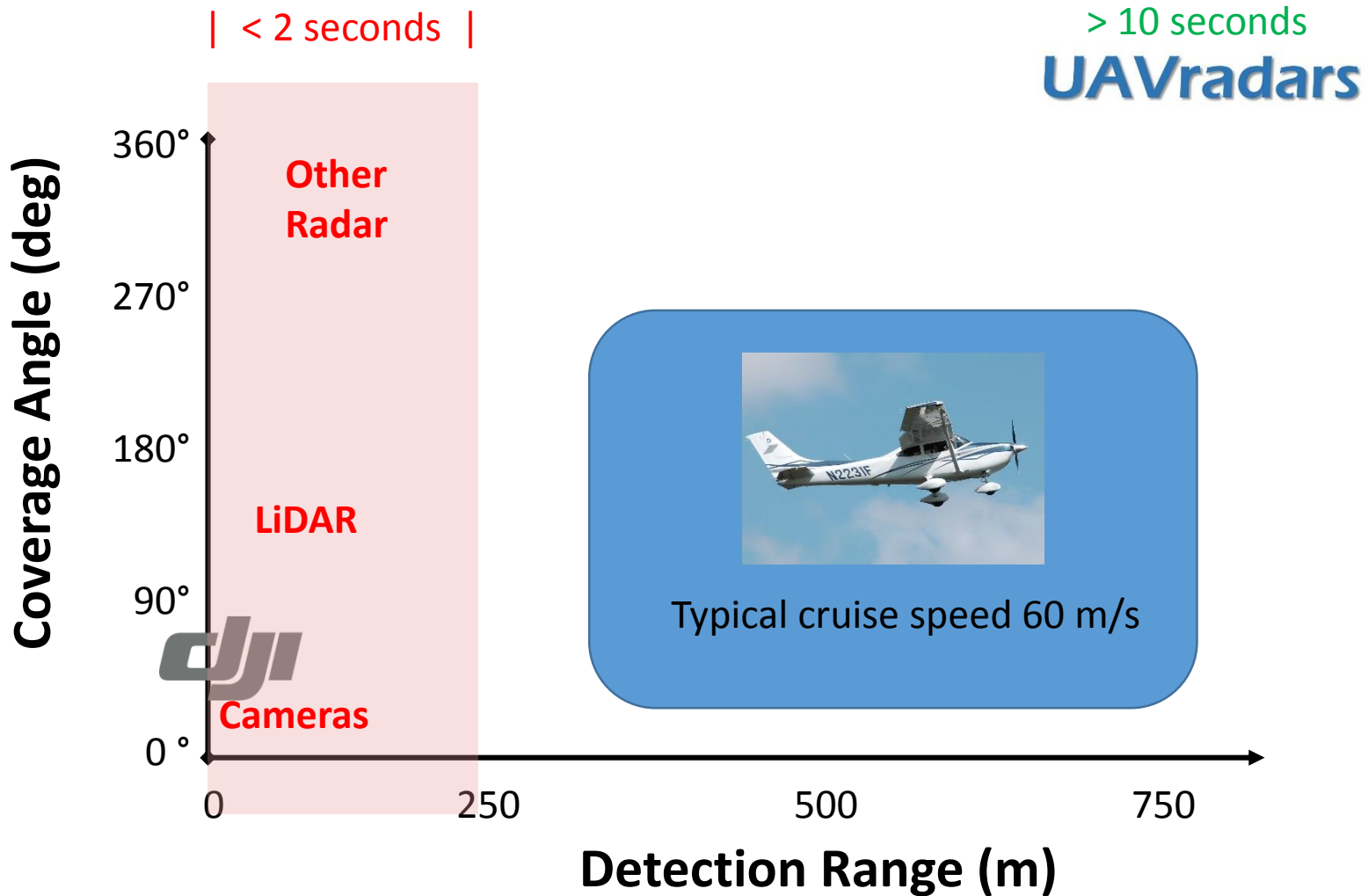


Solution: collision avoidance radar

All Weather Solution



Competitive Leverage



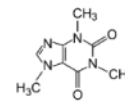
Management Team

Lei Shi, Ph.D. – Founder/CEO

1. Co-inventor of radar system
2. Strength: prototype electronics
3. KU Technology Spinout



The Catalyst
KU's student business accelerator



Current Status

Financial standing: \$1MM

- NASA SBIR Phase I & II
- Debt free

Technology Development

- Proof of concept successful
- MVP development

Resources

- Engineers
- Subcontractor
- The University of Kansas \$1.1MM

Opportunities

UAS industry revenue generation by Q4, 2017

12-mo. commercialization resource needs include:

- COO
- Digital / Software Engineer(s)
- Sales & Partnering Representative
- Marketing resources
- Working Capital



Equity raise
of approx.
\$1MM

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Drones Collision Avoidance

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