

# RECON SCOUT™

**Know Before You Go™**

The Recon Scout™ is a miniature mobile robot that provides real-time video reconnaissance of hostile or dangerous environments. It saves lives by allowing your personnel to gather mission-critical information prior to entering these environments.

Constructed of aircraft aluminum and titanium, the incredibly rugged Recon Scout can be thrown through a window, tossed over a wall or dropped from a low-flying unmanned aerial vehicle. Once deployed, its movement is controlled at a distance using a hand-held Operator Control Unit and it immediately begins transmitting live video of the situation.

The Recon Scout is your man on the inside. Before you send in your team, send in a Recon Scout.



**Contact:**  
 To learn more about the Recon Scout, please visit [www.reconrobotics.com](http://www.reconrobotics.com) or phone David Gustafson at 1-866-697-6267 or 612-280-4482

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Performance	Mechanical Specifications	Image Sensor
Indoor range: 100 ft/30m	Length: 7.375in/187mm	Black and white
Outdoor range: 300 ft/91m	Shell Diameter: 1.5in/38mm	Excellent low light sensitivity: 0.0003 lux
Speed: 1 fps/0.3mps	Wheel Diameter: 3in/76mm	Field of view: 60 degrees
Drop shock resistance: 30 ft/9.1m vertical	Self-Balancer Length: 4in/102mm	Framerate: 30 frames per second
Throw shock resistance: 120 ft/31.4m horizontal	Weight: 1.2lb/544g	