

RECON  **ROBOTICS**



RECON SCOUT™

Know Before You Go™

Reconnaissance Robotics:
The Key to Immediate
Assessment & Response to
Hazardous Situations

RECON SCOUT



Agenda

- Introductions
- The Recon Scout™
- Driving Need
- Market and Customers
- The Future
- Q & A



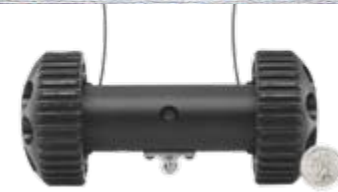


The Recon Scout™

ROBOTS

BEFORE

PEOPLE!



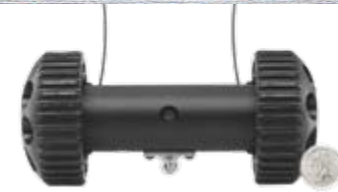
Know Before You Go TM





Welcome and Introductions

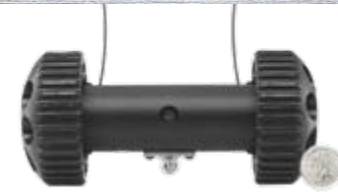
- Team
 - Alan Bignall, President and CEO
 - The three main inventors/engineers from the University of Minnesota: Ian Burt, Casey Carlson and Andrew Drenner
 - New sales team and resellers led by David Gustafson
 - Strategic “All Minnesota” Based Partners:
 - Ryan Douglas, Manufacturing (MFG Solutions Inc)
 - Mohammed Nouri, Amex Inc - ReconRobotics International
 - Jack Klobucar, Marketing & PR (Value Added Inc)
 - Mary Wilson, C.P.A. - CFO
- The Recon Scout™



The Recon Scout™



RECON SCOUT



The Recon Scout™





The Recon Scout™

- One Pound - Man Portable
- Throwable or Launchable
- One Button Remote Control
- Hardened - Works when Needed Most
- Disposable but Rechargeable
- Simple, Simple, Simple



The Recon Scout In Action





The Recon Scout In Action





Current Distribution

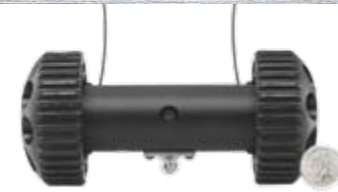
- Direct Sales in the US
- ReconRobotics International outside the US
- US Sales/Distributor partnerships with
 - Raymar CA
 - Pinnacle CA
 - ADS (multiple states)
 - Zistos NY
 - Fischer Safety all states
 - ETG all states



Current Markets

- Local and State Police
- SWAT and Tactical Teams
- International Police and Military
- Fire Departments and Search and Rescue
- Marines
- USSOCOM Fort Bragg
- State Departments of Corrections





Customers

- California
- Arizona
- North Carolina
- New York
- Texas
- Alabama
- United Kingdom
- France
- Spain
- Israel
- Poland





2007 Product Pricing

- Robot Kit \$6,500
- Annual Maintenance \$1,000
- Command Monitoring Station \$2,500
- Replacement robot only \$4,500



The Future - Save Lives

- Infrared Sensors
- Chemical Sensors
- Biological Sensors
- Explosive Sensors
- Nuclear Sensors
- Multiple Robots Operating Together



Where You Can See Us

- Star Tribune May 2007
- National Geographic Special Fall 2007
- Discovery Channel - Future Weapons TBD
- Wired Magazine - NextFest 2007 - Los Angeles
- Police.com product write up TBD

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Q & A

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