



**Sales Quote**

5251 W 73rd St, Suite A, Edina, MN 55439  
 TEL 952-935-5515 FAX 952-935-5508  
 www.reconrobotics.com  
 reconscout-orders@reconrobotics.com

Date: 06/18/2025  
 Sales Quote #: 23-0186B  
 Customer #: NA-C-3071-1

MN Tax ID: 9403924 FEIN: 26-2183823  
 GSA Contract #: GS-07F-0075U

**BILLING ADDRESS**

Foley Police Dept  
 Sgt Jarrett Holcombe  
 200 E. Section Ave  
 Foley, AL 36535  
 USA  
 jholcombe@foleypolice.org

**SHIPPING ADDRESS**

Same

SALES REP	TERMS	SHIP VIA	FOB	ESTIMATED DELIVERY TIME
Anne Traynor	Net30	UPS Ground	Destination	4 - 6 weeks from receipt of purchase order

[all prices in US Dollars]

QTY	MODEL #	ITEM DESCRIPTION	UNIT COST	EXTENDED COST
1	RSK-TB2/OCU3-C	Throwbot 2 Kit with Throwbot® 2 Robot and OCU3 on Channel C.2	16,270.00	\$ 16,270.00
1	SSP	SearchStick Pole	600.00	\$ 600.00
1	TacPack-RG	Tactical Pack Ranger Green	200.00	\$ 200.00
1		Shipping & Handling	220.00	\$ 220.00
<b>TOTAL</b>			<b>\$</b>	<b>17,290.00</b>

‡ Within the United States, sale of the Recon Scout® or Throwbot® robots to non-Federal and non-military entities is limited to state and local police and firefighters eligible for licensing under 47 C.F.R. § 90.20(a)(1) of the FCC Rules, and security personnel in Critical Infrastructure Industries as defined in the FCC Rules, 47 C.F.R. § 90.7. Operation of this product by non-federal and non-military entities requires an FCC license. These FCC Rules do not apply to sales made outside the United States.

¶ This sales quote is valid for 90 days after the above date.



18 June 2025

To Whom It May Concern:

This letter is to confirm that ReconRobotics, Inc., having as its primary office 5251 W. 73<sup>rd</sup> Street, Suite A, Edina, MN 55439 ([www.reconrobotics.com](http://www.reconrobotics.com)), is the sole manufacturer of the Throwbot® 2 tactical reconnaissance robot system. This system includes, but is not limited to, the Throwbot® 2 robot unit, the operator control unit (OCU), and any associated accessories (i.e. Command Monitoring Station, SearchStick, etc.). The Throwbot® 2 robot is a man-portable, remote controlled reconnaissance robot designed to provide immediate audio/video surveillance to law enforcement and military personnel in various environments. Under the penalty of perjury, this robot is unique in the global law enforcement and military marketplace because it is the only robotic reconnaissance systems to combine the following critical attributes:

**Size** – The Throwbot® 2 robot is less than 8.3 inches long and weighs just 1.3 pounds. This diminutive size and weight makes them easily transportable and enables the robots to be deployed by simply throwing them into the target environment. This small size also makes the robots difficult to detect while surveying a target environment.

**Survivability / Durability** – The Throwbot® 2 robot is designed to survive repeated forceful impacts, such as those from throwing the robots 120 feet or dropping them from a height of 30 feet onto a concrete surface.

**Maneuverability / Range** – The Throwbot® 2 robot has a turning radius of zero and can move at a speed of 1.8 feet per second (depending on terrain). The video and command signals have a range of 450 feet outdoors (line of sight) or 150 feet indoors (depending on number and composition of intervening walls).

**Ultra Low Light Capability** – The Throwbot® 2 robot uses an infrared illuminator rated to 25 feet and a 60 degree field of view color camera. This camera system enables the robots to provide a clear image of the target environment in almost any setting.

**Operational Endurance** – The Throwbot® 2 robot will operate on a single charge for up to 110 minutes of continuous use.

**Ease of Use** – Tactical team members are able to hold and fully operate the robot system's remote control unit with one hand, leaving the other hand available for a firearm, shield or radio.

**Immediacy** – The Throwbot® robot may be deployed from a carrying case in under 10 seconds.

**Repairs** – ReconRobotics is the only authorized source for repairing ReconRobotics equipment. If any repairs are attempted by an entity other than ReconRobotics authorized and factory-trained repair technicians, any and all warranties will be voided and the equipment deemed unserviceable.

**US Patents:** D637,217; D626,577; 9,061,544; 10,046,819; 10,526,029; 10,589,430; 10,683,045; and 10,688,671. Additional U.S. and foreign patents are pending. The appearance of ReconRobotics Robots is also covered by U.S. and Foreign Registered Trade Dress.

The Throwbot® 2 robot may only be acquired through ReconRobotics, Inc. or one of its duly authorized representatives. For more information or if you require clarification about this letter, please contact me using the below listed contact information.

Best regards,  
Andrew Drenner, Chief Technology Officer  
952-935-5515 x112