



KNOW BEFORE YOU GO™



Recon Scout OCU II Single-Hand Operation, Capable of Receiving Video and Audio

THE RECON SCOUT™ OPERATOR CONTROL UNIT II (OCU II) is equipped with integral, rotating antennas that are always attached, making for quicker activation and increased robustness. The OCU II works with the Throwbot® XT and any new Recon Scout micro-robot, including the Recon Scout IR, Recon Scout UVI and Recon Scout Throwbot LE. The OCU II is matched to the robot at the time of manufacturing and can be specified in any one of the ReconRobotics frequency channels. When paired with the Throwbot XT, it is capable of receiving both audio and video transmissions from the robot, and comes equipped with Audio Out and Video Out jacks. The OCU II weighs just 1.6lbs (0.73kg) and features a single joystick, which allows an operator to direct the movement of the robot with just one hand.

NOTE: Listening headset not included. Headset with in-line volume control must be used.

Mechanical Specifications

- Height (antennas up): 20in/51cm
- Height (antennas down): 9.5in/24.1cm
- Width: 5.6in/14.2cm
- Thickness: 1.3in/3.4cm
- Weight: 1.6lbs/0.73kg
- Screen Size: 3.5in/8.9cm
- Headphone Jack: 3.5mm (Accepts standard TRS headphones)

Performance

Battery Life: 120min

Charger

Input Voltage: 120 VAC
Charge Time: 60min



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WORLD LEADER IN TACTICAL MICRO-ROBOT SYSTEMS