



**UNITED SERVICE ASSOCIATES, INC.**  
SPECIAL MOBILE OPERATIONS GROUP • ROBOTICS DIV.

## **MAD ROBOT**

### **SUPPLEMENTAL INFO**

This page presents additional information on the MAD ROBOT.



MAD ROBOT, upside down



Close up of MAD ROBOT "Control Panel" showing the battery charging port and power switch.



Gel-Cell battery charger, modified for use with MAD ROBOT



Charger connected to charging port. (The MAD ROBOT is normally NOT turned upside down to make this connection.)



Maintenance panel removed to show interior of MAD ROBOT. Note the two motor/gearcase assemblies and the two 12V Gel-Cell batteries. The R/C radio receiver and the motor control circuitry are located in the center section.