

# ROBO RES-Q BOT:

## THE FUTURE OF RESCUE ROBOTICS

### ARDUINO UNO

integrated with  
Duointech  
motor shield

### DOUBLE LAYER CHASSIS

laser-cut  
with  
precision

### BIONIC ARM

3D printed  
with PLA

### COMPACT

16 x 25  
x 9 cm

### REAL-TIME COLLABORATION

Instant data exchange  
via user input on laptop

### SURROUNDING AWARENESS

Self-maps while navigating  
obstacles

### MODULAR DESIGN

Easily modified  
components for different  
conditions and terrain

SEE ME IN  
ACTION  
[click here!](#)

