

HUMAN TYPE TARGET (HTT)

MADE FOR ADEPT, FLEXIBLE, AND ENGAGING MARKSMANSHIP TRAINING



- 1 **HIT DETECTION** applies a unique sensory system to detect the movement of projectiles passing through the torso.
- 2 The torso of the HTT is able to fall back 90 degrees based on a **lethal/non-lethal hit detected**.
- 3 Base mobility platform, vertical body support, and torso arm protected by **AR500 armor** and will **WITHSTAND** rounds up to .338 Lapua projectiles
- 4 Integrated GPS module allows for **SEMI-AUTONOMOUS** scenario build and execution.
- 5 **Armored ventilation** system provides cooling for interior electronics.
- 6 Provides ability to program scenarios with **MULTIPLE HTT** units in open (field)
- 7 **Four inches of ground clearance** with operability uphill, downhill, and across a gradient of up to 15 degrees.



REMOTE CONTROL UNIT (RCU)

Control up to **EIGHT ROBOTS PER CHANNEL (24 TOTAL)** w/ one remote enabling a wide array of simulations and scenarios to be **CREATED** and **CONTROLLED**.

MOBILITY

ALL-WHEEL continuous drive that enables **MULTI-TERRAIN, ALL-WEATHER** operations on dirt, sand, gravel, grass, and mud.

CONTACT

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PATENT PENDING