

Introducing the next generation of **Remote Controlled Moving Engagement Target (RMET-10)**. With its **360° zero-turn-radius**, this unique and robust design operates in **all weather**, traverses **every terrain**, and can be driven around **any obstacle**. The **hit detect** technology with **timed automatic restart** initiates a dead stop and a **programmable pause**, easily discernible from long distances and confirmed by an illuminated **LED indicator** on the remote.

STANDARD FEATURES

- 1:1 operation via remote control
- Adjustable 0-10mph via walk / jog / run modes
- Signal strength up to 1,000M
- 24V deep-cycle batteries with smart charging technology provide up to 21 mi on a charge
- IP63 rated case for the remote control
- Weather resistant chassis drive through standing water with ease
- Armor provides up to 7.62 ballistic protection
- Battery life indicators
- 4-wheel direct drive to run flat tires
- Tow capacity of 6900+ lbs, payload of 800+ lbs
- **“Robot As A Platform” options include:** role player, breacher, sniper target, payload transport, HFS integration, or turn any SIT into a MIT



Patriot Products, LLC has become a leader in the defense industry by consistently delivering **unparalleled** service, **creative** dialogue, **innovative** product design, and a **collaborative** process.

CUSTOM SOLUTIONS FOR TRAINING EXCELLENCE