



## COMPANY OVERVIEW

RAIDER TARGETRY specialises in robotic targetry which create a highly realistic training scenario for operators in the field. Led by PhD level engineers, RAIDER Targetry's products and services enable manouvre unit commanders and range staff infinite scenario development optionality for highly realistic live fire training. Designed for small and large calibre scenarios, RAIDER's targets have been successfully used for infantry, cavalry, tank and aviation units. Since 2018 our products have been relied upon by government and miltech OEMs for live fire training, trials, testing and simulation, using a wide range ammunition natures.

RAIDER Targetry's sophisticated and adaptable live fire training solutions redefine targetry for international and domestic use, on green field and established sites. Our products are cost effective, rapidly redeployable and highly customisable.

## PRODUCTS

### Mobile Moving Target System™ (MMTS)

- Remote controlled robotic targets & trailer, enabling complex maneuver scenarios with 1:1 ratio targets

### Deployable Elevated Target™ (DET)

- Target dead ground or perform head-to-tail fires

### AutoStatic™ targets

- Highly portable remotely operated actuated targets that can drop in response to detected hits

### FSK-GL

- Lightweight, cost-effective solution for placing static targets anywhere on a range

### Thermal signatures

- Active thermal signature generation for any of our targets using our patented Generated Heat On Demand™ (GHOD) enhancement

### RAIDERflute™

- Full-scale flat-pack targets and decoys (2D, 2.5D and 3D, A-vehicles, B-vehicles and more)
- Projectile Locating System (PLS) integrated digital scoring system for supersonic ammunition natures
- Bespoke target design

### Augment

- Enhance existing range targetry using RAIDER Targetry's high-fidelity decals

## DISCRIMINATORS

- Robotic moving and static targetry for combined arms
- PhD level R&D Team ensures RAIDER's products remain cutting edge and customisable
- Targets are easily transportable in their custom integrated 1C ISO container
- Adapts and scales to evolving threat environment and range practice scenario needs
- Multi-spectral targets for use with direct fire, guided and smart munitions
- Cost effective, survivable, lightweight, containerised solution
- Maximise green field and existing range estate for short, medium and long duration use
- Minimal environmental management overhead, including little or no footprint after use
- Patented on-demand remote thermal signature generation for ISTAR and live fire applications
- Intelligent systems deliver real-time and after-action performance feedback
- Supports all-weather day and night operations
- Standalone control using RAIDER Targetry's intuitive ground control station (GCS) software
- RAIDER's solutions Team provides training and train-the-trainer support

## AVAILABILITY AND SUPPORT

- All products built to order, supplied from Australia as standard (local manufacturing options also available)
- Available to all approved countries
- Local support and maintenance available, including operator support
- System-as-a-Service, leasing and purchase options available

## KEY CUSTOMERS

- Government
- Miltech OEMs
- Defence research organisations
- Military forces

## QUALITY ACCREDITATION AND AWARDS

- ISO 9001 aligned
- Rigorous in-house Quality Assurance program
- Startup of the Year (Defence Connect, Finalist 2021)

## CONTACT DETAILS

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