



**The Leader in Live-Fire
FIBUA/MOUT Gunnery Training for
the World's Armored Forces.**

FIBUA/MOUT Training

In conjunction with SRTA
(plastic) ammunition
“live-fire” FIBUA/MOUT
exercises can be carried
out on existing
FIBUA/MOUT ranges.

AIMTEST



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*Realistic, cost-effective solutions for
main gun live-fire training on existing
FIBUA/MOUT ranges.*



AIMTEST 90MM to 125MM

FIBUA/MOUT Training

Features & Benefits

- Fires Nammo's SRTA-T polyethylene (plastic) ammunition reducing any and all damage to existing range infrastructure.
- The AIMTEST device is easily deployable to FIBUA/MOUT training areas and is supportable at the unit level.
- Ease of installation, operation, and maintenance ensures efficient crew training.
- Excellent individual and collective gunnery training device for full scale FIBUA/MOUT ranges.
- A "Train as you Fight" device requiring little initial training to operate.
- Adapts to the vehicle's Fire Control System without harm to Fire Control components.
- Environmentally friendly with small noise signature and reduced range limit requirements.

A simple and rugged device designed for live-fire gunnery training within existing FIBUA/MOUT ranges when used in conjunction with Nammo's SRTA-T 12.7 x 99MM polyethylene ammunition.

Detailed Specifications



- RANGE:**
- 200 meters with M860 SRTA
 - Maximum Danger Area Template 800 meters