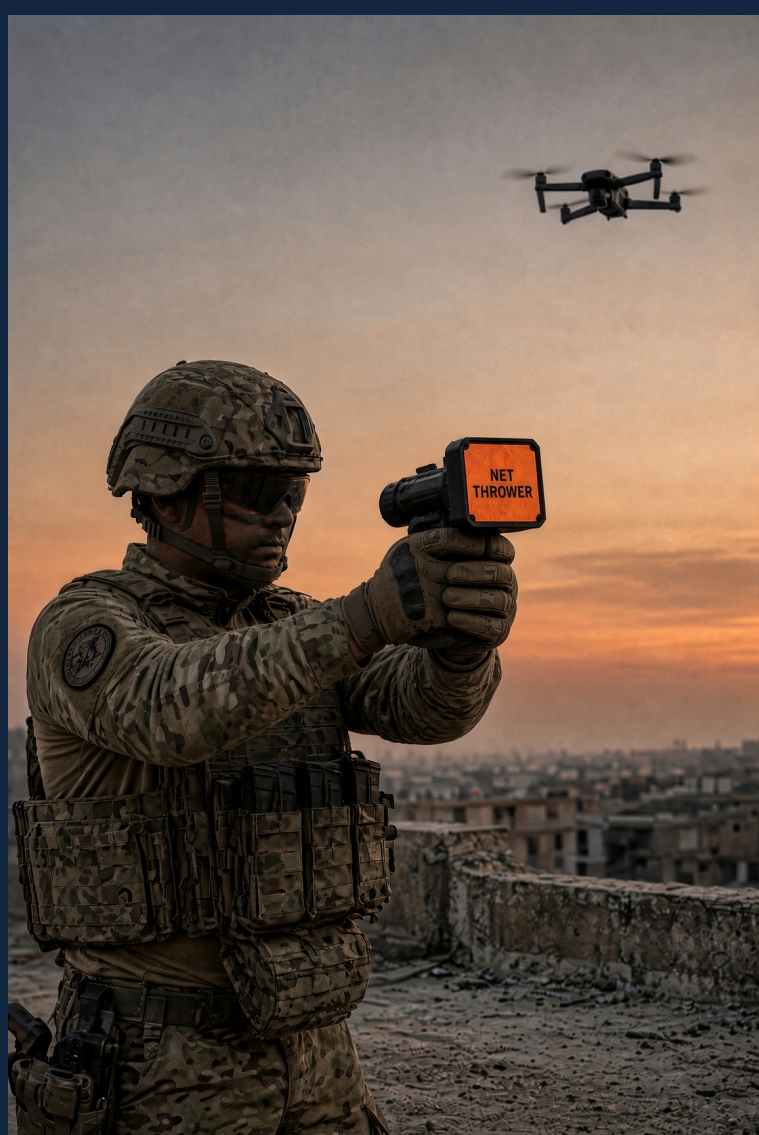


NET IT

Last-Line Individual Counter-UAS Barrier

Dismounted operator versus suicide / one-way attack drone. A holster-borne high-pressure air-cartridge net launcher for the last twenty yards.



Acquire. Draw. Capture. — Organic protection when higher layers are late or gone.

The empty last twenty yards

Small, low-cost one-way attack drones now close the last tens of meters faster than a team can call higher-echelon C-UAS. For a dismounted soldier, vehicle crew, or facility sentry, that terminal window is often empty: no organic net, no dedicated interceptor, no second chance.

Net It is the individual, holster-borne answer to that gap — a high-pressure air-cartridge net launcher carried on a plate carrier like any other immediate-action tool.

ORGANIC

On the person. No wait for a vehicle or site system.

IMMEDIATE

Draw from the vest in the last 8–12 seconds of warning.

NON-LETHAL

Capture, not blast. Usable near people, fuel, and structures.

High-pressure air cartridge net launching system

AEA High Pressure Air Cartridge Net Launching System



Longest throwing range on the market

5m X 5m large net, up to 20 yards
(Custom builds available for special requirements
such as larger nets or longer range)

Same distance under low temperature
unlike co2 system

More safety

Non powder launch delivers improved safety
with extensive expandable capabilities.

Smokeless and flameless, safe for operation in special
condition environments.

Re chargeable repeatedly,
no reliance on disposable consumables.
Low cost per use over multiple cycles.

Proven solution with high stability

AEA standardized high pressure air canister,
field proven over years of market operation.



SINGLE SHOT PISTOL STYLE

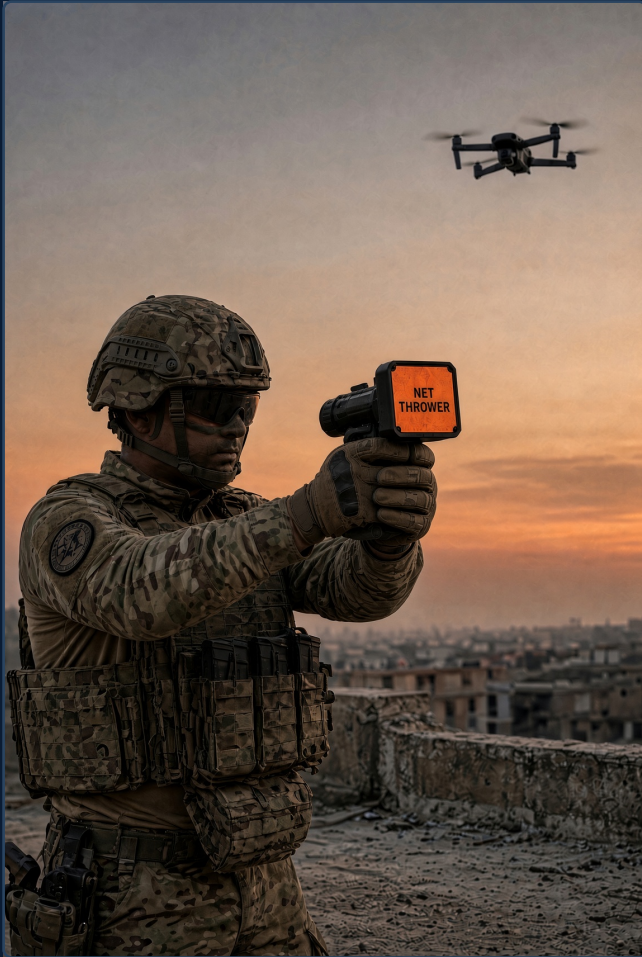


**DOUBLE SHOT
SIDE BY SIDE SHOTGUN STYLE**

COMPATIBLE WITH AEA STANDARD HIGH PRESSURE AIR CARTRIDGES

UNIVERSAL NET LAUNCHING HEAD

Rooftop halt — inbound FPV



A two-person security element is on a rooftop, compound lane, or vehicle halt. Radar or visual cue gives 8–12 seconds of warning: a small FPV or loitering munition is inbound at low altitude, aimed at personnel or a high-value asset.

- 01 Draw Net It from the side pouch on the plate carrier — same motion as a handheld tool.
- 02 Acquire the inbound airframe in the last 15–20 yards.
- 03 Fire the capture net from the air-cartridge head.
- 04 The net envelopes rotors and airframe; the drone is pulled off its attack path and drops short of the protected point.

Reload is a fresh standard high-pressure cartridge and net head. No powder, no flame, no back-blast — usable in confined, indoor-adjacent, or fuel-rich spaces.

Net deploys. Airframe is captured.



RANGE

Baseline 5 × 5 m net to ~20 yards. Custom sizes available.

MESH

Open capture web — thin cords, wide openings, weighted corners.

HOLD

Two-handed flashlight grip on the black launcher body.

It fills the space other layers cannot occupy

Net It does not replace radar or interceptors. It fills the space they cannot occupy: one soldier, one draw, one net.

LAYER	TYPICAL OWNER	GAP AT THE LAST 20 YARDS
Area C-UAS / EW	Battalion / site	Late or unavailable for a single soldier
Vehicle hard-kill	Platform	Not on the person
Small arms	Individual	Poor against small, fast, cheap airframes
NET IT	The individual	Organic, immediate, non-lethal capture

Employment notes

- CARRY** Side MOLLE / pouch on a standard plate carrier; head-up, ready to draw.
- FORM** Handheld net-thrower plus interchangeable high-pressure air cartridge heads.
- EFFECT** Large capture net at up to ~20 yards — enough to stop a terminal FPV run.
- SAFETY** Smokeless, flameless, non-powder launch. Repeatable recharge.
- CLIMATE** Holds performance in low temperature versus CO2 systems.

Net It is the last individual barrier against suicide-drone attack.

It gives the soldier who previously had nothing a tool that is fast to draw, cheap per engagement, and decisive in the last twenty yards.

From no organic protection to a holstered capture system — that is the break: not a new brigade capability, but a personal one. Easy to train, easy to carry, low cost per use, and effective against the cheap airframes that now hunt people, not just vehicles.

- LINE *Last twenty yards. One operator. One net.*
- LINE *From zero personal C-UAS to a holstered barrier.*
- LINE *Non-powder capture. Low cost per shot. Ready on the vest.*
- LINE *Net It — individual protection when higher layers are late or gone.*