



## Unmanned aerial targets

Target drones for heavy machine guns, anti-aircraft cannons and air defence missiles.

### Parameters

**Wingspan:** 2.2 m (7.2 ft)

**Length:** 0.95m (3.1 ft)

**TOW:** 7kg (15.4 lbs)

**Cruise speed:** 40 m/s (90 mph)

**Max speed:** 50 m/s (110 mph)

**Wind resistance:** 12 m/s (27 mph)

**Flight time:** 25 min

**Operating distance:** max. 15 km (9.3 mi)

**Operating altitude:** max. 4000 m (13 000 ft)

**Temperature range:** -15 ... +40°C (5 ... 104°F)

**Radio:** 433 or 868 Mhz

**GNSS:** GPS & Galileo

**Autopiloted BVLOS**

### Accessories

**2 X smoke generators:** yellow colour, min. 45 sec. endurance.

**2 X IR-tracers:** 3...5  $\mu\text{m}$  frequency, min. 15000 candela, min 45 sec. endurance.

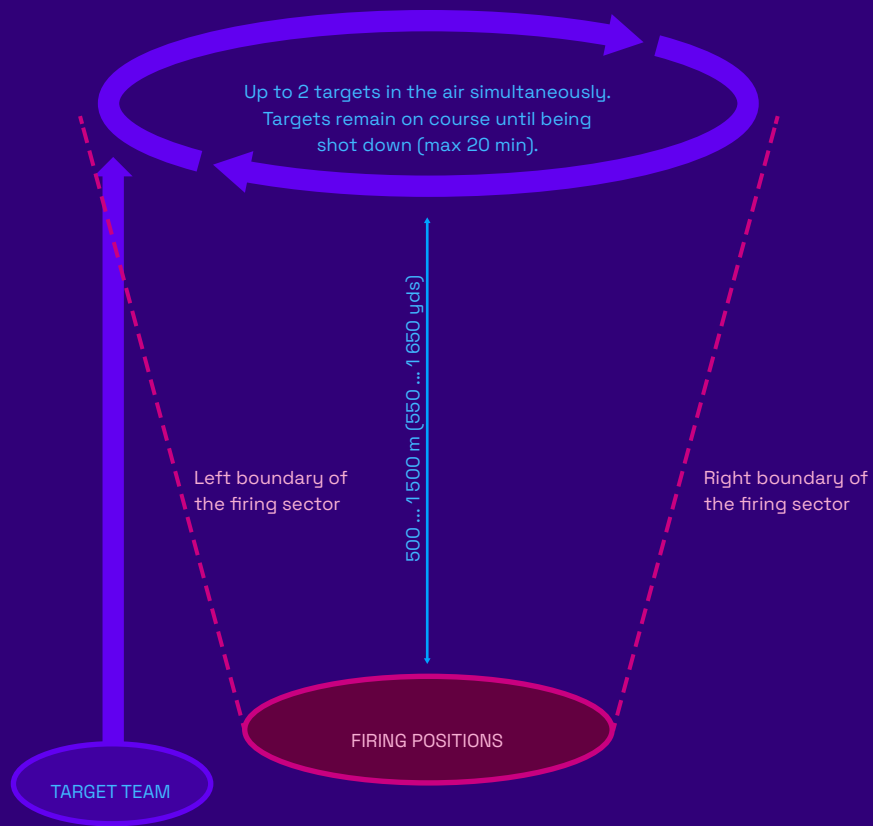
### Optional

VTOL version

4m<sup>2</sup> radar reflectors (X-band)



## EXAMPLE FLIGHT PROFILE FOR CANNON TARGET



## EXAMPLE FLIGHT PROFILE FOR MISSILE TARGET

