

FLY-X HIVE

SMALLER TARGETS. TACTICAL IMPACT.

FIRST-PERSON-VIEW LOITERING MUNITION TARGETING PERSONNEL OR LIGHTLY ARMoured VEHICLES

The ADVANCED CONCEPTS FPV first-person-view loitering munition is ideal for targeting enemy infantry or lightly armoured vehicles. Effective in contested environments, the FPV features inertial navigation in GPS-denied and counter-drone environments.

With a maximum range of 30 km and endurance up to 30 minutes, this ground-launched system is ideal for infantry and special forces looking to gain an advantage with an eyes-on, stand-off weapon. The platform, which incorporates an onboard ballistic calculator for extended range drops, can carry and deliver a fragmentation or penetration warhead weighing up to 2.5 kg.



SPECIFICATIONS



KEY FEATURES

- Inertial navigation in GPS-denied and counter-drone environments
- Onboard ballistic calculator for extended range drops
- Carry and drop fragmentation or penetration warheads up to 2.5 kg

SPECIFICATIONS

Maximum range	30 km
Endurance	30 minutes
Maximum warhead payload	2.5 kg