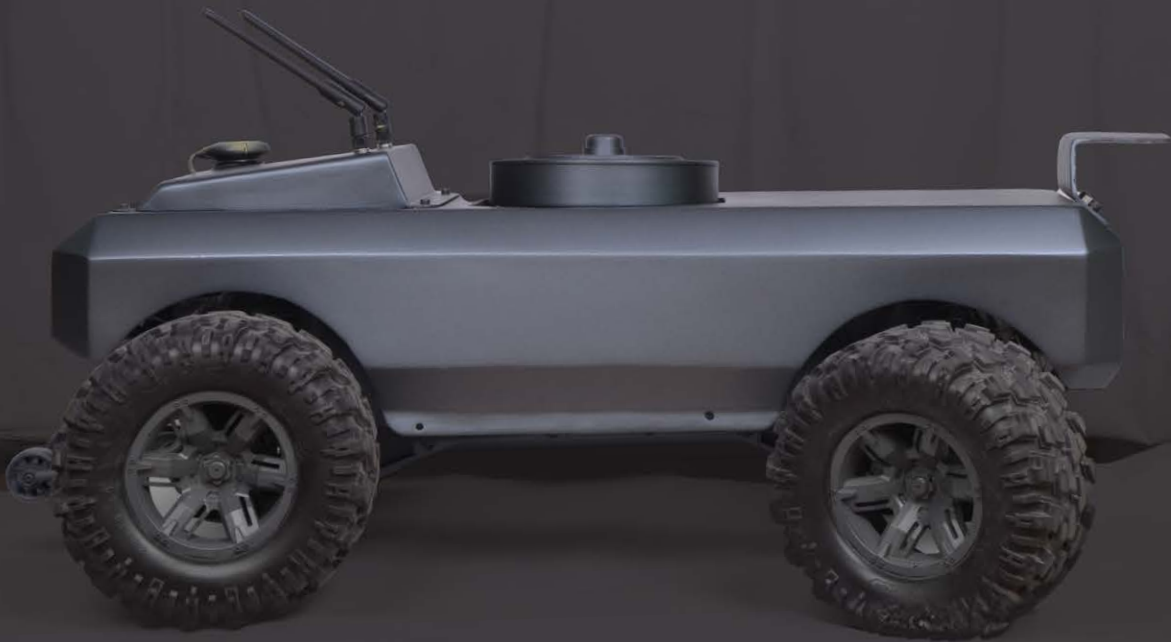


ADASI

UGV 76-X

REMOTE STEALTH. AGILITY ATTACK.



REMOTELY CONTROLLED ANTI-TANK GROUND VEHICLE

The ADASI UGV 76-X is a remotely controlled ground vehicle designed to execute rapid targeted attacks and stealthy destruction of enemy armoured vehicles. This is facilitated by its small size, agile manoeuvring and omnidirectional video feed, which provides operators with full visibility of vehicle surroundings.

Featuring a customised mechanism to accommodate a warhead of up to 20 kg, and development to accommodate up to 35 kg, the UGV 76-X provides ruggedized operational efficiency in a cost-effective and scalable solution.

SPECIFICATIONS



KEY FEATURES

- Agile manoeuvrability control for targeted attack
- Small size for under-tank and armoured vehicle destruction
- Advanced automation
- Robust operational efficiency
- Enhanced tactical support
- Cost effective and scalable

SPECIFICATIONS

Weight	4 kg
Payload	20 kg
Endurance	35 minutes
Range	2-3 km (upgradeable to 10+ km (with video transmission) 10+ km (without video transmission)