



SHADOW 3

DUAL MISSION. UNCONTESTED RESULTS.

PORTABLE VTOL DRONE

The ADASI Shadow 3 is a portable vertical take-off drone with GPS anti-jamming that offers dual mission functionality as a counter-measure drone or guided strike munition. It has a range of more than 30 km, endurance of up to 20 minutes, and maximum speeds of 200+ k/hr to 400+ k/hr, depending on propulsion system.

In contested environments, it provides war fighters with a versatile tool that can intercept enemy UAVs, conduct electronic warfare operations or execute targeted aerial attacks with precision autonomous target acquisition and engagement. Mission flexibility is enabled with an electric or turbine jet propulsion system.



SPECIFICATIONS

KEY FEATURES

- Bespoke airframe variants (electric or turbine jet)
- Computer vision navigation and target recognition
- GPS anti-jamming
- Autonomous target acquisition and engagement
- Launcher system

SPECIFICATIONS

Length	1m – 2.5m
Wingspan	0.5m – 2.0m
Maximum take-off weight	16+ kg
Range	30+ km
Endurance	Up to 20 minutes
Payload	3 kg
Maximum speed	200+ k/hr to 400+ k/hr
Engine	Electric / turbine jet
Guidance	GNSS / optical seeker
Launcher	Electric propulsion from stationary position