

ADASI

REBEL

REMOTE EFFECT. ADVANCED TECH.

KAMIKAZE FIRST-PERSON-VIEW DRONE

The ADASI REBEL is an FPV (first-person view) kamikaze drone armed with a 0.7-kilogram custom fragmentation warhead. It enables remote piloting via live video telemetry to the target, and with AI target lock delivers a lethal effect in a compact form factor.

With a drone PCB board integrating the FPV flight controller, LiDAR remote sensing, and AI lock, it delivers high lethality to enemy combatants.



SPECIFICATIONS

KEY FEATURES

- Custom fragmentation warhead
- Manual or AI target lock
- LiDAR remote sensing
- High lethality

TECHNICAL DATA

Length:	7 in
Total weight:	2.3 kg
Payload weight:	0.7 kg warhead
Payload type:	1000 pc direct fragmentation effect
Proximity fuse activation distance:	Optional
Type of engagement:	Manual / AI lock
Camera:	Optical / Thermal
Max speed:	130 km/h
Cruising speed:	80 km/hr
Operation range:	12 km