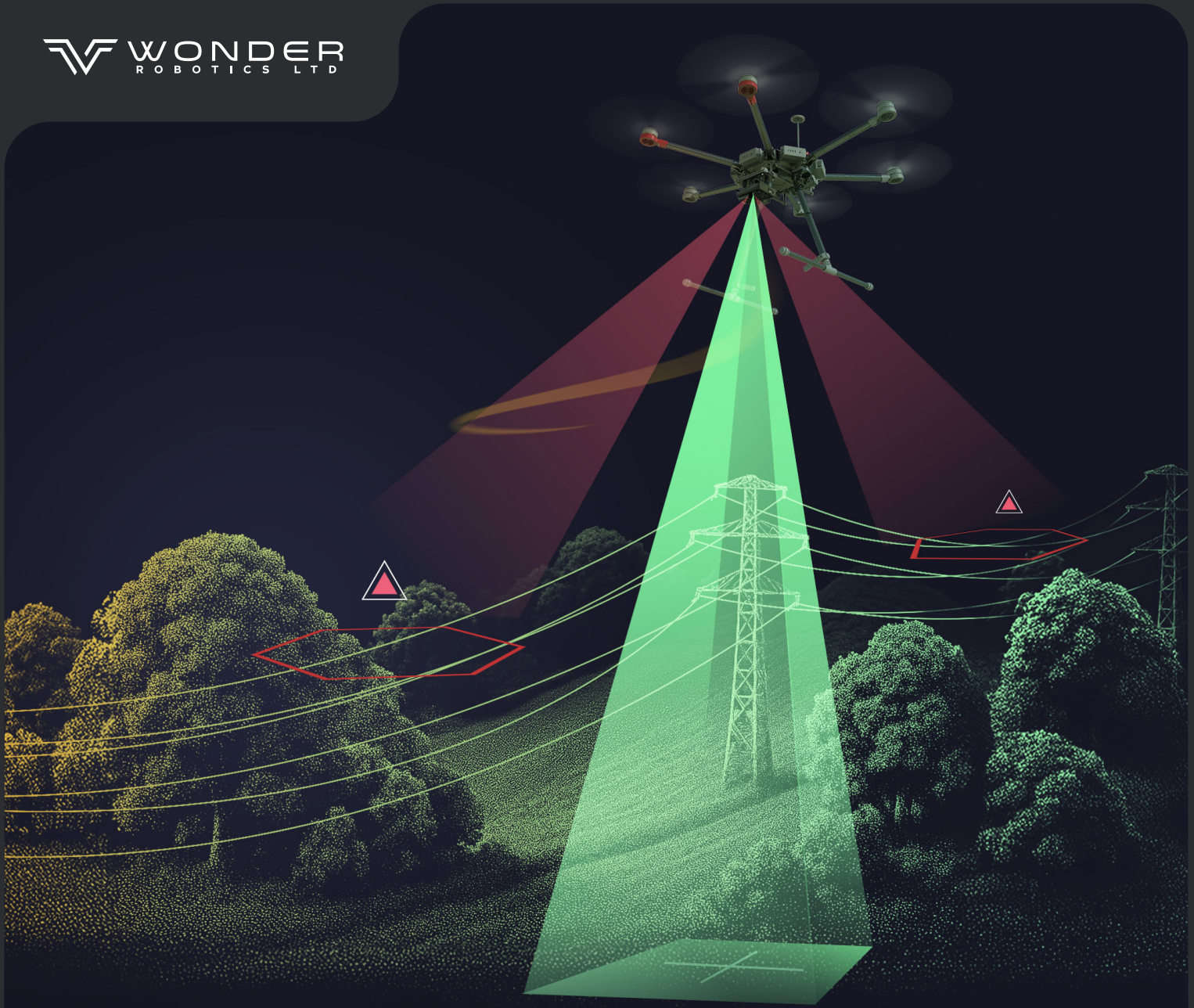




WONDERLAND

INTELLIGENCE ON BOARD



WonderLand is a proven Autonomy solution for an autonomous precision landing system designed for **GPS-denied and contested environments**. WonderLand ensures your drones can operate **safely, precisely, and independently** in the most challenging theaters.

INTELLIGENCE ON BOARD

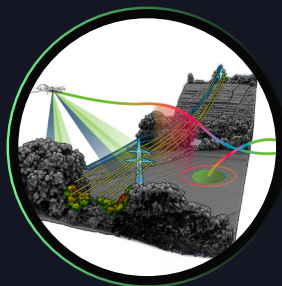
- VISION-BASED GUIDANCE
- MULTI TRACKERS BACKUP
- NO GPS
- NO RF / COVERT OPERATIONS
- NO OPERATOR
- LANDING ON THE MOVE (VEHICLES)
- SHIP DECK LANDING



USE CASES



PRECISION LANDING
/ ON THE MOVE
/ MARITIME



EMERGENCY
LANDING



DRONE
LOGISTICS



TETHERED DRONES
SAFE HOVERING

Sensors	Vis/Thermal , Stereo/Nir Sensor (Optional)
Dimensions	100 X 80 X 86.2 (L*W*H) mm
Weight	< 200g (~0.4 lb)
Field of View	Max.110°(H) X 70°(V) X 120°(D)
Compute Module	SW Can Be Hosted On Existing C.M. (Qualcomm, Nvidia, Rpi & More)
Comms Protocol	Mavlink, MSP and Proprietary API

Compatible with

