

Our Offerings

	Drone Detection	Radio-frequency detection that finds and identifies drones, from FPV attack drones to commercial quadcopters	Standalone, vehicle or mast mounted, and able to feed a wider air defense network
	Electronic Warfare	Jamming that cuts a drone's control, video and satellite navigation links	Handheld, backpack, vehicle and fixed-site systems, configured to the threat and its bands
	Interceptor Drones	High-speed interceptor drones built to hunt down one-way attack drones	Cued by radar and guided onto the target by camera
	Area Protection	Layered protection for cities, bases and critical sites, from radar to jamming stations and handheld teams	Each deployment planned around the site's terrain and coverage
	Systems Engineering	Requirements, architecture and integration, through verification, validation and qualification	Command and control, ISR and electronic warfare systems across land, sea and air
	Software & Electronics	Embedded and safety-critical software, operator interfaces and avionics code to certification standards	Electronics, FPGA and rugged hardware design, tested for shock, vibration and temperature extremes
	Production & Localization	Industrialization and production ramp-up, from first article to full-rate production	Technology transfer and in-country production that builds lasting local industrial capability
	Program Management	Program management offices covering cost, schedule, risk and decision support	For major naval, air and land programs, from design through to in-service support
	Export Compliance	Classification, restricted-party screening and export documents for controlled parts	License balances tracked against orders, with shipment and customs visibility end to end
	Rugged Computing	Fully rugged laptops and tablets certified to MIL-STD-810H and 461G, readable in direct sunlight	Vehicle-mounted, embedded and hazardous-area computers, with docks and vehicle power
	Ground Control Stations	Rugged control stations for drones and remote systems, with joysticks and a bay for your own radio	Hot-swappable batteries and sealed, drop-tested housings for field use
	Support & Training	Maintenance, repair and extended warranties, with replacement units held ready to swap	Technical documentation, operator and crew training, and counter-drone courses