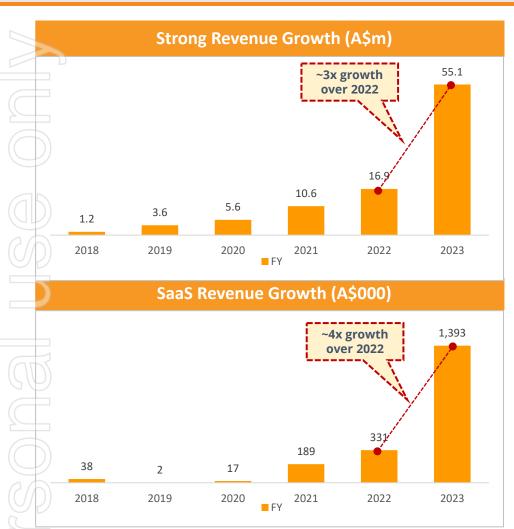
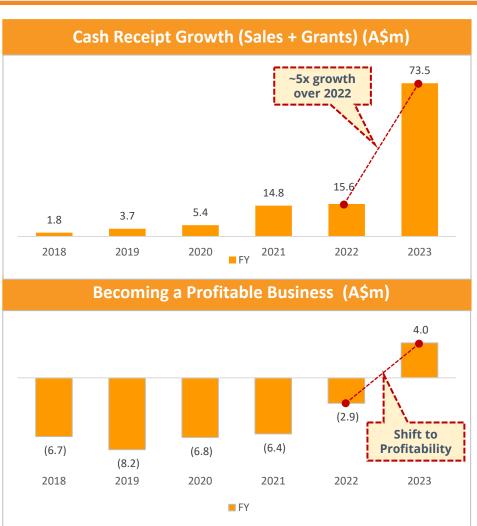


Rapid Profitable Growth (\$m, Dec YE)



The business is accelerating its rate of growth, while becoming profitable





SaaS model was fully introduced in 2021

2

Strong 2023 Creating a Solid Base for 2024



- Record contracts and rapidly growing cash receipts
 - FY23 \$73.5 million cash receipts, up 5x vs FY22
 - FY23 \$55.1 million revenue, up 3x vs FY22¹
 - 80% of revenues are from repeat customers
 - The revenue vs cash receipt difference mostly due to advanced payments on product subscriptions (SaaS), warranties, as well as grants received
 - Largest geographical segment revenue contributions are US at 68% and Australia at 23%
- FY23 is **first profitable year**, with \$4 million profit before tax¹
- **Shareprice up 64%** over 2023 (vs 9% for ASX300)
- Cash balance of \$57.9 million as of 31 Dec 2023, no debt or convertibles
 - Committed supply chain payments of \$30 million
 - \$30 million contracted backlog and pipeline of over \$400 million²
 - Substantially completed expansion of the team to enable build, delivery and support of materially larger orders
 - Moving to a larger Sydney facility (3x current floor space) by end of Jan 2024, plus supply chain partners been rapidly expanding
 - No material cost to DRO to move, due to light capex model (heavy machinery work all outsourced) and landlord fitout incentive payments
 - Positions the company for \$300-400 million annual production capacity
 - 105 team members including over 85 engineers
- Favourable environment for DroneShield with rapidly rising counterdrone, defence and security spending globally
 - The Ukraine conflict continues to highlight the use of drones on the battlefield, which will
 continue driving increasing C-UAS orders even after the eventual ceasefire
 - Drones increasingly used across global conflicts, including Hamas terror attack on Israel





DroneShield at the 2023 AUSA and the Dubai Airshow (top and bottom images)

¹ Unaudited preliminary estimates. Audited results due in February 2024.

² There is no assurance that any of the Company's sales opportunities will result in sales.

DroneShield "Secret Sauce"



C-UAS pioneer, full in-house suite of multi-mission products, culture of innovation and deep channels to market

Market leading, differentiated technology



All hardware (except radar and camera) developed and made in-house (with outsourced manufacturing to DRO's specifications for large batches)

- low in-house capex as heavy industrial work is outsourced at lower margins to DRO specifications



All SaaS software, including Al engines for RF sensors, cameras, sensorfusion; and EW work, done in-house

- robust software and digital infrastructure to support enterprise grade software updates, monitoring and retrieval



85+ in-house engineers (out of team of 105) developing and integrating IP into product updates

- FPGA, AI/ML, RF/waveform, data engineering, field service engineering, front-end, back-end, platforms, mechanical engineering, industrial design, UI/UX, and production engineers, quality managers





The original counter-drone pioneer, with a strong global brand and reputation for innovation and quality



Experienced in-house veteran sales team (complemented by global distributor network)

Complete product, integration and geographic coverage



Body-worn, vehicle/ship and fixed site systems



Both integrator and sensor maker – can integrate third party sensors/effectors, and have its sensors easily integrated into larger systems



Global presence in around 70 countries via experienced and trained distributor network



Mature technology development roadmap executed by a seasoned counterdrone team, ensuring solutions adapt to counterdrone market shifts

Numerous other differentiators



Substantial and growing in-house AI databases for RF, sensorfusion and optical/thermal AI



Deep sales pipeline and relationships with end users and channel partners, following multi-year nurturing and growth



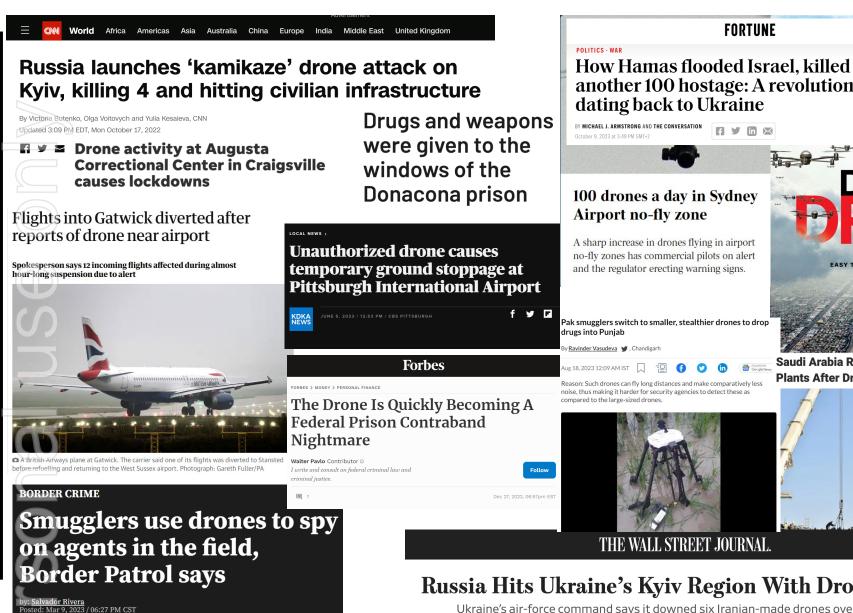
Security clearances, certifications, NATO Stock Numbers. Non-ITAR solutions.



Problem and Opportunity: Drones as a Threat

Drones - A Critical and Growing Threat Vector







Saudi Arabia Reveals Extent Of Damage To Oil **Plants After Drone Strike**



Russia Hits Ukraine's Kyiv Region With Drone Attack

Ukraine's air-force command says it downed six Iranian-made drones over the south

Rising Tides of Military and C-UAS Spend Present Tailwinds for Continued, Accelerated Growth



Key Market Drivers









DroneShield is the only pure-play C-UAS publicly listed company globally, providing the C-UAS sector exposure.

Driving an Urgent Need for Counter-Drone Solutions Across Both Military & Civilian Sectors



The Rapid Proliferation of Drones has Escalated the Potential for Disruptive Incidents...

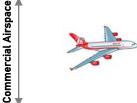














Payload Delivery

Intel Gathering

Swarms

Nuisance Activity

Cyber Attacks

Deepening the Demand for Robust Countermeasures, Positions DroneShield for Sector-wide Market Capture with its Sophisticated, Proprietary C-UAS Solutions

Growing Counter-Drone Applications Across End Markets



Facilities

Government



High Profile

Law







Stadiums



Commercial Venues



Energy





Shipping / LNG **Ports**

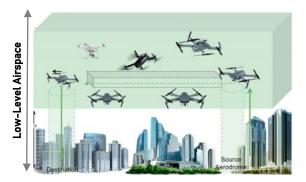


Rescue / Fire

Response

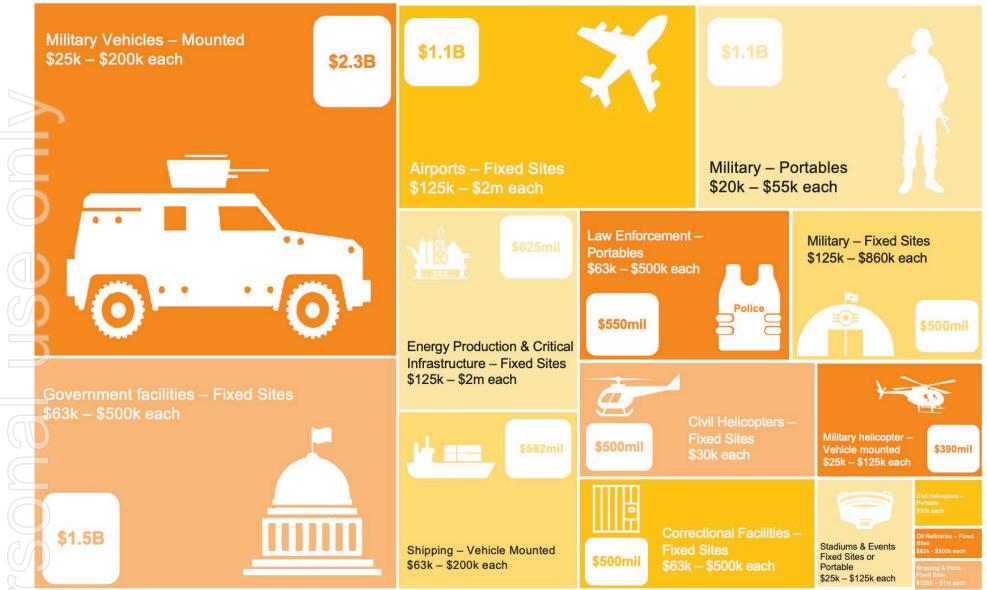
Correctional **Facilities**





With a Vast and Growing TAM of >US\$10b





Note: All dollar figures are in US\$



DroneShield Overview

The DroneShield Story: Emergence of an Industry Leader





Summary



DroneShield Overview	 Founded in 2014 and listed on the ASX in 2016, DroneShield provides Artificial Intelligence platforms for protection against drones Hardware and software to detect and safely neutralise small drones used for warfare, terrorism, contraband delivery, and airport disruptions Key customers include military, intelligence community, Homeland Security, law enforcement, critical infrastructure, prisons and airports globally
Business Model	 Three streams of revenue: hardware (drone detection and defeat devices), SaaS (device software updates) and R&D Sales through an experienced in-house veteran salesforce with distribution partners across over 70 countries SaaS is expected to become a significant proportion of overall revenue over the next 5 years R&D contracts are adjacent to the core technology, and contribute advanced capability in-house
SaaS via Proprietary Al Software Engines	 RFAITM (radiofrequency spectrum engine), DroneOptIDTM (optical AI engine), SFAITM (sensorfusion AI engine) The engines undertake real-time, at the edge, detection and identification of drones and other potential threats The result is an increase in detection responsiveness, lower false positives and an increase in the speed at which new threats are detected, classified and tracked by DRO systems Customers receive regular software updates via enrolling in a SaaS model at the time of purchase of their systems All solutions except for radars and cameras hardware fully developed in-house, with no reliance on third party IP
Addressable Market	 US\$10 billion worldwide addressable market Rapidly improving and easily available drone technology is driving demand for counterdrone solutions Current geopolitical conflicts make extensive use of drones by all sides
Growth Strategy	 Today, over 75% of revenues is derived from defence Defence, intelligence community and border security will continue to be the key focus, however there is a major opportunity for growth into civilian airports, critical infrastructure, prisons, stadiums and corporates

Market Pioneer in Counter-Drone Technology at the Forefront of Innovation



Complete Multi-Mission Counter-Drone Arsenal with the Best Product for Every Scenario



Body-Worn













DroneGun Mk3

DroneGun Mk4

DroneGun **Tactical**

RfPatrol Mk2

DroneSentry-X Mk2

DroneCannon

with deep market

experience and

strategic expertise

RfOne

DroneSentry

Best in Breed, Proprietary Technology

Protecting Against a Wide Range of Threats





With An Established Competitive Moat







Multi-Sensor **Detection. ID** and Tracking

World Class Detection Range

World Class Defeat Range

Aerial **Vehicles**

Ground **Vehicles**

Surface **Vehicles**

Underwater Vehicles

Veteran Sales Force Top Tier Customer Base with prestigious US DoD recommendation

World Class Engineering Talent with 85+ in-house innovators developing & integrating IP in-house



Global Presence across ~70 countries via experienced and trained distributor network



Robust Credentials including security clearances, best-inclass certifications. NATO stock numbers





Electronic Warfare and SIGINT

RFAI (Radiofrequency AI engine)

DroneSentry-C2 and DroneOptID

With a 360-degree approach to drone threats, DroneShield's products are uniquely multifaceted and cater to diverse operational needs

Explosive Growth Based on a Strong Foundation



2014-2017 Building the Foundation

- Setting up in Australia and US
- ASX IPO (raising \$7m)
- R&D and productizing the initial product family:
- DroneGun Mk1 and Mk2
- Acoustic detection sensors
- Team grows to 11 staff
 Global partner network setup
- C-UAS market in infancy
- Customers demos, trials and initial smaller orders
- From nil to \$300k/year annual revenue

2018-2022 "Green Shoots"

- Multiple \$1m+ orders
- \$3.8m 2-year R&D contract
- \$9.6m and \$17m capital raises, \$3.7m Epirus investment
- Completing the product lineup:
 - DroneGun Tactical
 - RfPatrol Mk1 and Mk2
 - DroneSentry-X
 - Refinement of DroneSentry
 - Introducing SaaS model
- First-ever ACMA licence to manufacture jammers
- Team grows to 60 staff
- From \$1m to \$17m annual revenue

2023 Explosive Growth

- \$33m U.S. Govt sale
- \$9.9m 2-year R&D contract
- Numerous other multi-million contracts
- \$40m capital raise in March 2023 to fund working capital and scale the team
- 105 staff in Sydney and Virginia
- Exploding market, with Ukraine highlighting the need for C-UAS products
- \$30m order backlog
- \$400m pipeline
- First profitable year

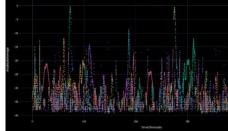
2024-2028 Transforming to Next Level

- 5-year target*:
 - \$300-\$500m annual revenue
 - 50% of revenue in SaaS and software R&D
- This revenue is expected to be supported by 120-150 staff









^{*}There is no assurance that any of the Company's sales opportunities will result in sales.

Cutting-Edge Proprietary Al-Based Software Capabilities



ROBUST SOFTWARE SUITE



INTEGRATED ACROSS THE DRONESHIELD ECOSYSTEM



POWERED BY BEST-IN-CLASS TECHNOLOGY









Regular Software Updates maintains technological edge and responsiveness

DRONESHIELD'S SOFTWARE IN ACTION - CASE STUDIES

U.S. Navy



- Deployment: DroneSentry-X and DroneSentry-C2 on the U.S Navy's M80 Stiletto vessel for 6 weeks
- Technology: Powered by RFAI, DroneShield's AI/ML signal detection and classification engine
- Capabilities Demonstrated:
 - Advanced Al/ML signal detection & classification with RFAI, enabling robust detection of a diverse range of unmanned threats
 - High-performance adaptability in various sea states against swarms, showcasing sophisticated Al-driven response in dynamic environments

IRONMAN Sports Event



- **Deployment:** DroneSentry and DroneOptID, used for the 2nd consecutive year at the event
- Technology: DroneOptID for Al-powered detection, identification, and tracking
- · Capabilities Demonstrated:
 - Leveraged AI to provide instant notifications to security personnel, enabling prompt response to potential aerial threats
 - Software system was able to integrate with existing security measures at the event, demonstrating its flexibility

At a Critical Inflection Point, capitalizing on numerous Growth **Vectors**





Contracts **Executed**

US Agency: A\$33M

✓ Five Eyes DoD: A\$11M

European DoD: A\$11M



Continue Market Leadership & **Expand Wallet**

- Leverage industry pioneer status to deepen penetration in key markets
- **Expand wallet share** among existing clients by embedding more solutions into key customer systems
- Capitalize on U.S. DoD recommendation and track record with other top customers to reinforce brand strength



Grow Adjacent Electronic Warfare (EW) Capabilities

- Capitalize on the ~\$10m Five Eyes DoD contract to enhance EW offering
- **Expand EW** capabilities, utilizing software-centric approaches to provide scalable and versatile solutions
- Explore broader distribution opportunities within the AUKUS alliance to enhance global reach in EW



Accelerate SaaS

- Intensify focus on SaaS model to drive recurring revenue through subscriptions
- Expand userbase for key products: RFAI and DroneSentry-C2
- Leverage in-house Al & ML engines and capabilities to continuously enhance threat detection & response, ensuring high customer retention



Expand into Adjacent Markets

- Increase penetration in civilian sectors such as airports, infrastructure, and facilities, where drone threats are escalating
- Extend market reach into non-traditional sectors like shipping points, first response, and prisons, where DroneShield's tech can add unique value
- Capitalize on geopolitical tensions to identify new markets for expansion



Strategic Alliances & **Partnerships**

- · Forge strategic alliances with defence contractors and technology firms to integrate solutions into broader security systems
- Collaborate with government bodies for co-development projects
- Pursue partnerships with private security firms to expand the reach into commercial and VIP protection markets

Future Contracts



- √ 7 high probability major near-term contract wins representing ~A\$200M
- ✓ Initial contracts often serve as a foothold in forming lasting, high-salesvolume customer relationships



Exceptional Brand and Differentiated Market Position



		 ⊗ ANDURIL	<u>CACI</u>	HIGH POINT	Dedrone Aerial Armor	ELECTRONIC WARFARE	Radio Hill	BLUEHALO	SRC	SOLUTIONS	DRONESHIELD
Origin	※ ∵/■■				/					*	
Integrator	✓	√	✓	✓	✓	-	-	-	-	-	✓ Most extensive
DETECT	1										product range on the
Dismounted	✓	-	-	-	-	-	-	-	-	-	market
Vehicle	✓	-	✓	-	-	-	-	✓	✓	✓	Unrivaled versatility
Fixed Site	✓	✓	✓	-	✓	-	-	✓	✓	✓	from handheld to
DEFEAT	i										fixed-site solutions
Dismounted	✓	-	-	✓	✓	✓	✓	-	-	-	✓ Sole provider of fully
Vehicle	✓	-	-	-	-	-	-	✓	-	✓	in-house integrated sensor systems
Fixed Site	✓	✓	-	✓	-	-	-	✓	✓	✓	Selisol Systems
COMMENTARY											✓ Large IP portfolio
Platform information		√ Integrator via ∘ its Lattice platform ∘	Substantially an integrator Acquired AVT, a smaller integrator	 Roll up by Highlander Partners of Liteye and Black Sage Integrator/C2 supplier 	 Focus on law enforcement Acquired Aerial Armor Jan 23 	Handheld Dronekiller jammer gun Lacks a full product suite	 Handheld DroneBuster jammer gun Lacks a full product suite 	RF detect- and-defeat (via Citadel purchase) LOCUST laser defeat Acquired Verus Mar 23	 Offer an expensive, competing product to DroneSentry 	Protocol manipulation - similar legal restrictions to jamming, less reliability, no swarm protection	and robust Al capabilities ✓ Battle-tested, superior performance



Geopolitical Environment Providing Market Tailwinds



Increased expenditure by Western Governments in response to the war in Ukraine

- US DoD increasing 2023 budget to over US\$800bn, a record peacetime amount¹
- Germany increasing spending to over 2% of GDP (from 1.53% in 2021), including a new EUR100bn fund to modernise military²
 - Poland have announced a record 2023 Defence budget at 3% of GDP³
- Australia completed Defence Strategic Review, with expectations to increase the allocations to asymmetric, high-tech and greyzone warfare

In Australia, the Government is seeking to rapidly grow sovereign defence capability, with several key focus areas directly matching DRO expertise, including counter-robotics, Electronic Warfare, and battlefield surveillance (ISR)

Record Defence and Security budgets, combined with a demonstrated use of drones by both sides in Ukraine for payload delivery, directing artillery strikes, collecting field intelligence and general use, has put increasing focus on both drone and counterdrone systems for all major militaries

Increasing global tensions and use of drones across hot zones, including Hamas attack on Israel, and in the Armenia/Azerbaijan ongoing conflict

DroneShield is one of very few fielded and proven counterdrone systems with US DoD recommendations and based in Australia and US, hence well positioned to supply to Western allies

Combined, these factors are expected to lead to meaningful and consistent order flow for DroneShield across near and medium term





Iranian Shahed drones used by the Russian military

¹ https://news.am/eng/news/711941.html

² https://www.reuters.com/business/aerospace-defense/germany-hike-defense-spending-scholz-says-further-policy-shift-2022-02-27/

³ https://www.trade.gov/market-intelligence/polands-defense-spending

How a Counterdrone System Works

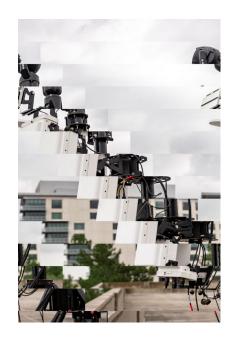


DroneShield Performs all 3 steps of the Process

DETECT

ASSESS

RESPOND



State of the art, multi-sensor drone detection products provide optimal detection and identification of drones and other UAS threats





Machine learning and Al based detection and classification software for near-real time **tracking** and **assessment** of drone threats





Respond / defeat technologies offer intelligent, responsive, non-kinetic solutions for the controlled management of threats

Counterdrone Detection Solutions



DroneShield uses Multi-sensor Drone Detection for Optimal Results, Unaffected by time of Day or Weather

		•	· •	•
	Radio Frequency	Radar*	Cameras*	Acoustic*
Imagery				
Overview	 Foundational layer Detects drone comms protocols (via conventional RF library or an AI engine) 	 Motion tracker - emits signals which are then reflected back to the radar by targets 	 Electro-Optical (EO), Infrared (IR) and Thermal Video analytics and image capture identification of drone activity 	 Compares noise of drone blades or motor to a database of acoustic signatures
Advantages	 ✓ No interference with other sensors ✓ Tracks multiple targets ✓ Passive – cannot be "seen" ✓ Low false alarm rate ✓ Direction-finding capability ✓ Long ranges ✓ Cost effective 	✓ Picks up drones without RF emissions✓ Tracks multiple targets	 ✓ Best used for verification, classification and tracking of a target detected by other sensors ✓ Potential identification of payloads ✓ Provides "eye on target" 	 ✓ Passive, cost effective ✓ Supporting sensor, filling gaps from other sensors
Disadvantages	 Doesn't pick up RF-silent drones Requires firmware updates 	 False alarms (birds etc) Is "seen" as emits energy Longer range detection is expensive Struggles with hovering drones 	 Not well suited for detection on its own due to field-of-view vs distance trade-off Short ranges 	 Short range False alarms Cannot locate or track Requires signature database updates

[†] Third party hardware, integrated into DroneShield combined multi-sensor solution, with differentiated offering via Al-powered software layers

Counterdrone Defeat Solutions



DroneShield uses smart jamming which has advantages over other technologies, particularly, in its use across civil and military applications, and does not compete against large Defence Primes

DroneShield Off	ering Safe – " No intentional dal					
	Smart Jamming	Spoofing/Cyber/ Protocol Manipulation	Counter-Drone Drones	Projectile Fire Kinetic Systems	Directed Energy (Laser or Microwave)	
Imagery						
Overview	 Radio waves force a drone to fly back, hover, or land 	Hijacks the control of a drone	 "Kamikaze" or "catching" drones 	 Remote weapons systems shoot down drones 	 Lasers and high-power microwave systems "dazzle" or destroy a drone 	
Advantages	 ✓ Universal effectiveness ✓ 360-degree defeat coverage ✓ Effective against swarms ✓ Civil and military environments 	 ✓ Allows for the re-routing and re-direction of malicious drone flight paths ✓ Applications in both civil and military environments 		 ✓ Effective against Govt- grade drones ✓ Established technology for military operations 	 ✓ Effective against Govt- grade drones ✓ Systems can be mounted on naval vessels for complex defence systems 	
Disadvantages	 Potential for collateral interference (for a "dirty" jammer) 	 Not effective against all drones Higher chance of collateral damage 30-90sec per drone to engage, can't engage multiple drones same time 	 Generally slow to deploy Not effective against swarms 	Collateral damageUnsuitable for use in a civil environment	In early stagesOnly available for military applications	

Benefits and Applications of Safe, Layered, Counterdrone Systems over Kinetic Systems



Safe Counter-drone Systems Have Many Advantages over Kinetic Counter-drone Systems, which are only Practical for Deployment in War-like Scenarios

Avoidance of Collateral Damage



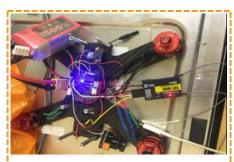
- DroneShield safe defeat solutions force drones to pre-set emergency protocols causing the drone to fly back to its starting point, hover, or land, safely neutralizing the threat
- Alternatively, kinetic solutions could see a destroyed drone fall on crowds of people or inflict "friendly fire" from projectiles

Evidence for Legal Prosecution



- A drone which has been forced to land can be collected by local law enforcement to track the whereabouts of its controller
- As drones are usually accompanied by an image recording device, this can be used as legal evidence to prosecute offenders

Intelligence Gathering



- Drones can often carry sensitive instruments or technology
- When forced to land, this technology can be exploited by military personnel to aid in intelligence gathering operations

Multi-Platform with Scale Benefits



- Safe solutions can be carried on-the-man, mounted on light skinned vehicles and provide continuous passive protection unconstrained by ammunition stores
- Kinetic counter-drone solutions are often mounted on heavy, remote weapon stations and constrained by magazine depth

DroneShield Al Software Sees Through Noise – Radiofrequency Spectrum



World Leading Proprietary RF AI Platform for Protection Against Advanced Threats, such as Drones

Drones operate in the densest parts of the Radio Frequency ("RF") Spectrum with "noise" coming from all kinds of other emitters including Wi-Fi, Bluetooth, cell towers and antennas

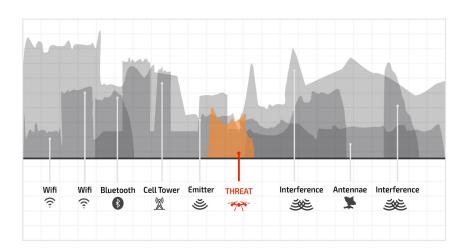
 Drone detection technology needs to be able to pull a signal out of all the other "noise", while maintaining low false alarms

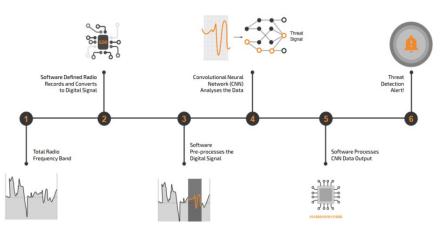
DroneShield has developed a cutting-edge spectrum awareness capability using proprietary AI techniques through its RFAITM engine

The RFAI[™] engine receives quarterly updates (intra-quarter updates also available) which get pushed to the devices globally

Why is this more advanced than the cell phone technology?

- Need to detect all protocols, all the time, on all bands, while cell phones are specific dedicated protocols on specific channels
- Cell phones are a well-defined protocols with defined timing, frequency, and identifying signals to lock onto. This allows to optimize the system from the hardware bands being made narrow band so there is no interference. The Government licensed bands allow no interference sources, so the algorithms are defined, which means the math is defined
- In C-UAS, there is no set sample rate, sample frequency, bands, licensed channel control, so there is no optimization about any one algorithm





DroneOptID AI Software – Optical and Thermal Spectrum Counterdrone Surveillance



DroneShield's DroneOptID AI engine detects and tracks complex threats such as drones in cluttered environments

- Drones are small, fast-moving objects, hard to detect with naked eye more than 50m away, against complex background
- Cameras on their own cannot detect and track drones at any meaningful distance, due to
- the trade-off between the camera Field-of-View (FoV) and Depth. A wide FoV would only see drone at a close distance. A narrow FoV means only looking at a tiny part of the area
- Even once an object is detected, separating drones from birds is difficult, especially for fixed wing drones
- To enable cameras to accurately detect and track drones and other objects, DroneShield has developed a proprietary AI engine DroneOptIDTM, in conjunction with University of Technology Sydney, with DroneShield retaining the IP
- DroneOptID uses the latest in Computer Vision technology to detect, identify and track drones in real time, cutting through all the other "noise"
- The software takes geographical and environmental data from other sensors in order to slew and validate a drone threat. Once the drone is in the field of view of the camera, using proprietary DroneShield algorithms, the DroneOptID software uses motion tracking and machine learning techniques to identify and track the target

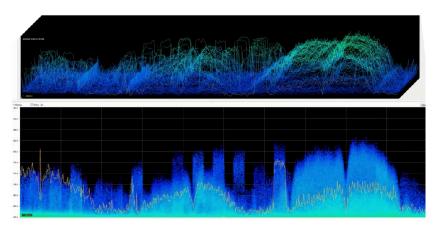


Artificial Intelligence in Electronic Warfare



DroneShield is Favourably Exposed to the Fast-growing Electronic Warfare Business Segment

- Electronic warfare (EW) is any action involving the use of the electromagnetic spectrum (EM spectrum) or directed energy to control the spectrum, attack an enemy, or impede enemy assaults
- The purpose of electronic warfare is to deny the opponent the advantage of and ensure friendly unimpeded access to the EM spectrum
- Demand for smart EW technologies to jam, degrade, disrupt or neutralise an adversary capability are rapidly growing and are an essential part of modern warfare
 - Given the overlap with DroneShield's counter-drone AI technology and the minimal Australian based competition in EW technology, DroneShield is in the box seat to exert dominance in this rapidly growing area
 - ☐ In July 2023, DroneShield received a \$9.9 million, 2-year R&D contract with the Five Eyes Department of Defence
 - Contract was awarded on a sole source basis
- Additional, and larger, contracts are expected, as DroneShield builds up its Al capabilities in the EW and Signals Intelligence arena





Visionary Team of Industry Veterans with Deep Industry **Experience**





















Independent Non-Executive











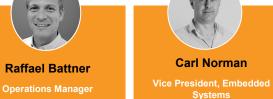






U.S. CEO



















Majority of the DroneShield senior team has been with the business for most of its history, delivering rapid growth.

COX WOOTTON LERNER GRIFFIN & HANSEN LLP



Capital Structure



	Capital Structure (approximately 10,000 shareholders) - 15 January 2024				
>	DRO Shares on Issue	611,403,611			
	DRO Options on Issue ¹	11,420,000			
	Fully Diluted Shares on Issue	622,823,611			
	Fully Diluted Equity Value ²	\$230.4m			
=	Cash (as at 31 December 2023)	\$57.9m			
	Debt	\$nil			
	Fully Diluted Enterprise Value	\$172.5m			

¹ Options issued at various strike price and maturities. For full information please refer to ASX releases. Excludes 19.5m Performance Options approved at the 15 January 2024 Shareholder General Meeting and not yet issued

² At 37c per share as at 15 January 2023

	Director and Employee Shareholdings					
	Oleg Vornik, CEO and Managing Director	10,456,038 shares	1.68%*			
	Peter James, Independent Non-Executive Chairman	6,532,030 shares	1.05%*			
	Jethro Marks, Independent Non-Executive Director	1,292,901 shares	0.21%*			
	Other Employees	28,105,856 shares 5,770,000 options	5.44%*			

Notes: Percentages are on a fully diluted basis. Excludes 19.5m Performance Options approved at the 15 January 2024 Shareholder General Meeting and not yet issued

Research Coverage







A security guard of Brazil's presidency uses DroneGun Tactical against a drone that was flying near the Planalto Palace and the National Congress in Brasilia, Brazil, January 8, 2024 at the Brazil Presidential Inauguration

Industry and Media Recognition



ASX-listed DroneShield wins US Defence contract

DroneShield (ASX:DRO) selected for ISREW panel



Washington| ASX-listed anti-drone technology company DroneShield has won a \$1.8 million contract with the US Department of Defence and says the win will open doors to significantly larger contracts with the world's biggest military.

In what is the company's largest US sale to date, DroneShield will provide dozens of DroneGun MKIIIs – a two kilogram pistol that sends a signal which neutralises an attacking drone or drone swarm.

DRONESHIELD



The CEO of an Australian company that builds rifle-like devices that force drones out of the sky says investors should overcome ethical concerns and get behind the defence industry because rising global tensions mean World War III is likely in our lifetimes.

Oleg Vornik, chief executive of ASX-listed DroneShield added that although his drone guns don't hurt people or even the flying robots they bring down, Australia needs to be as self-reliant as possible, which meant building a strone private defence industry.





Shares soar as US government buys up Aussie company's anti-drone tech



Shares in ASX-listed defence technology company DroneShield have soared 19 per cent, after it struck a \$33 million deal to sell equipment to the United States Department of Defence, underscoring the importance of the versatile unmanned vehicles to modern warfare.

DroneShield makes systems that stop drones from communicating with



THE RESERVE OF THE PARTY OF THE

The Aussie 'drone gun' bringing Mexican cartels down to earth

DRONESHIEL



Homegrown defence company helping Ukraine take out Russian drones

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Artificial Intelligence For Multi-Mission
Threat Protection and C-UAS Defence

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