



Global leader in smart security and sensing technologies

FY25 Results AVA RISK GROUP

27 August 2025



CORPORATE SNAPSHOT



Key Metrics

Market capitalisation (as at 25 August 2025)	\$23.5M
Share price (as at 25 August 2025)	\$0.081
Shares outstanding	290.5 million
Top 20 Shareholders	51%

Top 20 Holdings (at 6 August 2025)

	Name of Shareholders	Number of shares	% of issues share capital
1	BELL POTTER NOMINEES LTD	31,950,717	11.0%
2	BNP PARIBAS NOMS PTY LTD	15,979,254	5.5%
3	MR STEPHEN ROSS CAREW	15,000,000	5.2%
4	HSBC CUSTODY NOMINEES (AUSTRALIA) LIMI	13,459,338	4.6%
5	BANNABY INVESTMENTS PTY LIMITED	9,948,859	3.4%
6	DIXSON TRUST PTY LIMITED	9,032,306	3.1%
7	VALWREN PTY LIMITED	6,000,000	2.1%
8	VALWREN PTY LIMITED	6,000,000	2.1%
9	CHAG PTY LTD	5,930,769	2.0%
10	BFA SUPER PTY LTD	4,612,850	1.6%
11	MR DAVID MALCOLM SOUTH	4,250,000	1.5%
12	BNP PARIBAS NOMS PTY LTD	4,160,978	1.4%
13	MARK IAN TIBBENHAM	3,600,000	1.2%
14	GOVINDARAJALOO NARASIMOOLOO	3,180,027	1.1%
15	BFA SUPER PTY LTD	3,000,000	1.0%
16	GOLDRUSH FUND PTY LTD	3,000,000	1.0%
17	MR ATHAR JAMEEL BHUTTO	2,677,777	0.9%
18	CHERYL LEE TAPANES	2,600,000	0.9%
19	BANNABY INVESTMENTS PTY LTD	2,560,244	0.9%
20	MR RUOBING ZHANG	2,158,723	0.7%
		149,101,842	51.3%

AGENDA







FY25 FINANCIAL HIGHLIGHTS



Meaningful progress in delivering on key growth metrics

Revenue

\$31.7m

Up 5% on pcp

EBITDA¹

\$2.1m

Up \$3.0m on pcp

Gross Margin

64%

Up 4% on pcp

Sales Opportunity Pipeline

>\$88m

Expected close dates in FY26

Sales backlog

\$6.4m

Down from \$8.5m in pcp

Cash

\$5.6m

Well-funded for growth

- Revenue up 5% underpinned by improved Detect performance.
- Increased Gross Margin with Detect revenue driving gross margin improvement.
- Growing Recurring Revenue of \$2.6m, up 30% compared to prior year.
- EBITDA turnaround on reduced and scalable cost base, up \$3.0m to positive \$2.1m
- Cash of \$5.6m at 30 June 2025 supports business expansion

^{1.} EBITDA is profit / (loss) after tax adjusted for depreciation and amortisation, impairment of goodwill, finance expense and foreign exchange movements

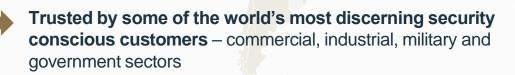
GLOBAL LEADER IN RISK MANAGEMENT TECHNOLOGIES



Protecting high value assets and critical infrastructure globally







Strong competitive position underpinned by Ava's IP, OEM and distribution relationships, and wealth of data for machine learning

Flexible commercial models with growing recurring revenues

SENSING BEYOND SECURITY

DETECT • ACCESS • IIII IMINATE

Building on success in existing deployments in multiple infrastructure types

USE OF SOLUTIONS FOR SENSING APPLICATIONS

- Identifying and responding to a threat at the perimeter, or within a facility.
- Managing personnel access to restricted areas.
- Securing critical assets and buildings.

AVA RISK GROUP'S SOLUTIONS

DETECT

- · Borders, Perimeters, Critical Infrastructure.
- Data investigation on patterns of intrusion.
- Data generation and analytics using existing fibre networks targeting telecommunications sector.

ILLUMINATE

• Supports Detect's smaller physical sites, targeted customer designs, illuminate CCTV images, identifying activity.

ACCESS

 Protect key infrastructure assets and strengthen vulnerable access points.

Example of solutions at an Airport







DRIVING GROWTH IN FY26 AND BEYOND



Building on our market verticals and geographies with sophisticated global partners

Proven technology

- Aura Ai-X
- YD30 Cobalt series
- LoRa Connect wireless system
- Growing recurring revenue via subscription

Enhanced commercial capability with high profile, quality partners

Telstra

dormakaba

UGL

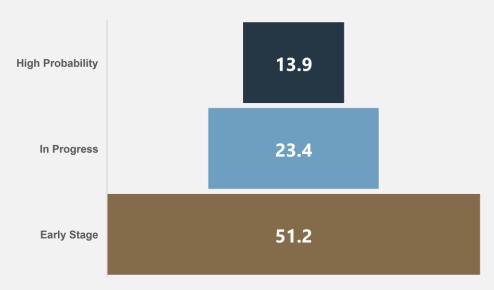
Other key partners

Siemens

30% growth in annual recurring revenue:

- Growth in recurring revenue of 30% to \$2.6m ARR under contract
- Sell subscription contract with every sale of Aura Ai-X

DETECT SALES OPPORTUNITY PIPELINE (A\$M)



- Total Pipeline with expected close dates in FY26 remains greater than \$88.5m (excludes telco sector orders)
- Opportunities across key geographies APAC, Americas, Europe and Middle East.
- 11 opportunities > \$1m (\$18m of the pipeline)
- Pipeline excludes Access / Illuminate, expected to deliver revenue of \$10m in FY26.

HIGH QUALITY PARTNER AND END USER BASE



Strong network of OEM and distributor relationships worldwide





















WOODSIDE









FY25 PROVIDES A STRONG FOUNDATION FOR GROWTH



- Continued investment in our market leading technologies, particularly Aura Ai-X with development of telecommunication and shorter perimeter applications.
- **Group revenue of \$31.7m**, up 5% on previous year driven by improved Detect performance (+17%).
- Significant EBITDA growth strong gross margin and reduced operating costs demonstrate scalability of EBITDA margins.
- Sales order intake of \$29.9m and sales order backlog of \$6.4m to support growth in FY26.
- Cash balance of \$5.6m on 30 June 2025 driven by cash generation of \$0.5m in FY25, Group well funded for growth.

\$31.7m Total revenue / income up 5%

\$2.1m

EBITDA growth
leveraging stable cost base
and strong gross margin

\$6.4m

Sales order backlog deliver revenue in FY25

\$5.6m

Cash balance cash positive in FY25 and funded to deliver on projects

DETECT DRIVING GROWTH





Aura Ai-X Launched (March 2023)

- Advanced Deep learning Module
- · New Install and training Modules
- · Recurring revenue subscription
- SIL2 accreditation
- First major border deployment

Revenue \$21.1m

Up 17% on pcp

Gross Margin

70%

EBITDA

18%



FOCUS ON KEY SECTORS AND GEOGRAPHIES



High-value, strategically significant projects across multiple sectors

- In APAC, we continue to secure home-grown wins, including Oil and Gas and major transportation infrastructure such as Sydney Metro and Western Sydney Airport, demonstrating our expertise in this area.
- In North America, federal government projects, corrections and oil and gas solutions reinforce our credibility, long-term presence and, highlight our ability to protect critical energy infrastructure, while defense projects globally remain a key growth focus.
- In the Middle East we have outstanding clients in Oil and Gas, Airports, critical Infrastructure and Borders
- These examples underscore FFT's trusted technology, strong partnerships, and scalable solutions across diverse geographies and sectors.







Case Study: CRITICAL EUROPEAN BORDER – TWO PHASES



Background

This European government faced a surge in attempted illegal border crossings, with 29,707 incidents last year. Securing a 235 km stretch was challenging due to varied terrain, shared infrastructure, and frequent nuisance alarms from incumbent competing system. Authorities needed a reliable, scalable solution.

Solution

Aura Ai-X was deployed in buried and fencemounted configurations, using deep learning to navigate complex perimeters, including concertina wire.

Outcome

Due to incredible reduction in nuisance alarms (>2 per day) and increase in probability of detection (POD), additional Aura Ai-X controllers were deployed along the remaining (500+ km) border replacing the failed incumbent competitor.





The video, released by an independent European media source, quickly gained widespread attention. It demonstrates Aura Ai-X's effectiveness, showing security personnel on scene in under 30 seconds.

Case Study: DUBAI INTERNATIONAL AIRPORT, UAE



BACKGROUND

Dubai International Airport, one of the world's busiest airports, spans 7,200 acres (2,900 hectares) with a 16 km perimeter. Managing such a large, high-traffic site requires highly reliable perimeter security.

CHALLENGE

The airport faced frequent nuisance alarms from a legacy PIDS controller. Operators needed a system capable of maintaining a POD above 95% while keeping nuisance alarms incredibly low, all without disrupting existing security infrastructure.

SOLUTION

FFT deployed Aura Ai-X, customising the deep learning algorithm using global installation data to filter environmental noise such as jet blasts. The system was rigorously tested and immediately exceeded expectations. Multiple Aura Ai-X units now secure the airport perimeter.







Case Study: WOODSIDE, INTEGRATED GAS PLANT, AUSTRALIA



BACKGROUND

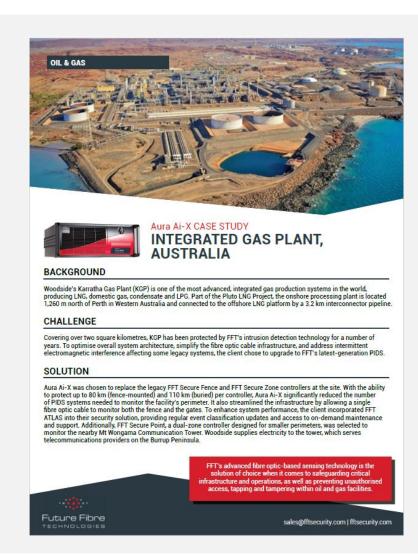
Woodside's Karratha Gas Plant (KGP) is a world-class integrated gas production facility in Western Australia, producing LNG, domestic gas, condensate, and LPG. The onshore plant spans over two square kilometres and connects to the offshore LNG platform via a 3.2 km interconnector pipeline.

CHALLENGE

To optimise system architecture and address intermittent interference affecting legacy systems, Woodside sought a next-generation PIDS capable of reducing system complexity while maintaining robust perimeter security.

SOLUTION

Aura Ai-X replaced legacy Controllers, reducing the number of systems needed and allowing a single fibre optic cable to monitor both fence and gates. FFT Secure Point was deployed to secure the nearby Mt Wongama Communication Tower, supporting critical telecommunications on the Burrup Peninsula.







Case Study: SYDNEY METRO, AUSTRALIA



BACKGROUND

Sydney Metro is Australia's largest public transport project, building, operating, and maintaining four metro lines, 46 stations, and 113 km of new metro rail.

CHALLENGE

The project required a Corridor Intrusion Detection System (CIDS) and Obstacle Detection System (ODS) for the Southwest line from Sydenham to Bankstown. These systems ensure safe train operations as the corridor transitions to Unattended Train Operations.

SOLUTION

Aura Ai-X was chosen for its advanced intruder and obstacles identification, triggering CCTV verification for real-time operator response. This system is the first of its kind in Australia, setting a benchmark in rail safety technology.

Due to the strength of our partnership, service quality, and trusted performance, Aura Ai-X has also been deployed along the Western Line and at the Western Sydney Airport project which is part of the biggest urban rail infrastructure investment in Australian history.









GROUP FINANCIAL SUMMARY



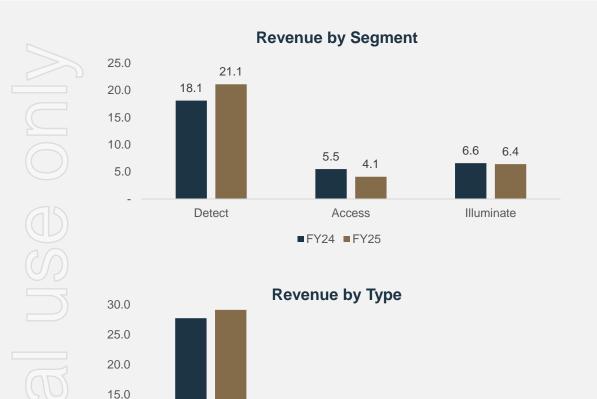
\$Am	FY25	FY24	Var
Revenue	31.7	30.2	1.5
Gross Profit	20.3	18.1	2.2
Gross Margin	64%	60%	4%
Underlying EBITDA ¹	2.1	(0.9)	3.0
EBITDA Margin	7%	-3%	10%
D&A	(3.5)	(2.5)	(1.1)
Impairment of Goodwill	(5.6)	(1.5)	
Finance / FX	(0.1)	(0.3)	0.2
Tax	0.7	0.0	0.7
Profit / (loss) after tax	(6.5)	(5.2)	(1.3)

- Moderate revenue growth of 5% driven by improved Detect performance which is up 15% compared to previous year
- Improved gross margin of 64% within target range of 60%-64%: higher gross margin at consolidated level due to growth in higher-margin Detect revenue
- Reduced and stable operating cost base following completion of organisation restructure, with decreased operating costs of \$0.7m compared to the previous year.
- Significant improvement in EBITDA driven by lower cost base and improved gross margin
- Earnings inflection point following investment in technology and commercial capability; strong leverage potential as revenue builds.

Underlying EBITDA is profit / (loss) after tax adjusted for depreciation and amortisation, impairment of goodwill, finance expense and foreign exchange movements per Consolidated Statement of Comprehensive Income.

REVENUE PROFILE BY SEGMENT AND TYPE





Services

■FY24 ■FY25

Recurring

10.0

5.0

Product

Detect:

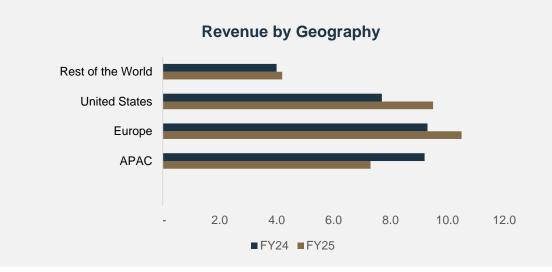
- Revenue growth
 (+17%) underpinned by
 further Aura Ai-X
 deployment, particularly
 in key sectors and
 verticals
- Average gross margin ~ 70%.

Access:

- Decline driven by lack of repeat dormakaba orders in U.S.. Focus on driving volume in Europe and the US in FY2026.
- Average gross margin ~ 52%.

Illuminate:

- Consistent revenue with the prior year, some improvement in H2 FY2025 with stronger OEM demand, particularly in North America
- Average gross margin ~ 42%



GROUP BALANCE SHEET



\$A'000	30 Jun 2025	30 Jun 2024	Movement
Cash and cash equivalents	5.6	5.1	0.5
Receivables	6.8	9.0	(2.2)
Inventories	6.6	6.6	0.0
Intangibles / PP&E	9.3	14.6	(5.2)
Other assets	1.2	0.8	0.5
TOTAL ASSETS	29.6	36.1	(6.5)
Payables	2.5	2.9	(0.4)
Provisions	1.5	1.4	0.1
Borrowings	1.7	2.2	(0.4)
Other liabilities	1.7	1.7	0.0
TOTAL LIABILITIES	7.4	8.1	(0.7)
TOTAL EQUITY	22.2	27.9	(5.8)

- Movement in cash per cash flow statement.
- Reduced receivables due to achievement of contract milestones on UGL contract and lower Q4 revenue compared to the prior year.
- Reduction in Intangibles driven by impairment charge against remaining Goodwill in the Illuminate segment (\$5.6m). This is partly offset by continued technology investment during FY25.
- Borrowings relate to working capital facilities and Covid-19 support loans in the Illuminate segment.

GROUP CASH FLOW



	A\$m
Working Capital Movement	4.1
Development / Capital Expenditure	(3.0)
Repayment of Borrowings	(0.4)
Finance, Tax charges	(0.2)
Other (incl FX)	(0.1)
Movement in Cash	0.5
Opening Cash	5.1
Closing Cash	5.6

- Favourable cash movement during the year driven by improved working capital position.
- Improved working capital reflecting completion of invoicing milestones on the UGL contract and collection of other receivables.
- Continued investment in technology reflected in development and capital expenditure. Development expenditure driven largely by investment in Aura Ai-X platform.



STRONG GROWTH CATALYSTS IN EACH SEGMENT



Developing sales pipeline in key industry verticals and growing recurring revenue base

DETECT

Aura Ai-X: Setting the Standard in Critical Infrastructure Protection

- The solution of choice for oil & gas, energy, aviation, transportation, corrections, and more
- First international border protected global interest is rapidly growing.
- Developed three new technologies to support growth within traditional PIDS as well as adjacent applications
 - Aura Ai-XS for short range, and XSB for shallow buried applications both powered by deep learning
 - Aura Ai-XLBand unit first unit successfully deployed with Telstra
 - Aura Ai-XPhase to broaden opportunities in telecommunication sector
- SIL2 accredited, opening new opportunities in transportation and other industries while validating reliability and safety

ILLUMINATE

- Success with selling combined Illuminate and Detect solutions in educational facilities and corrections currently in N America
- LoRa achieving market position with Detect
- Expand product sales in North America and Asia Pacific via established channels

ACCESS

- Demand increasing for the YD30 locks via dormakaba's vast and quality distribution network
- Developed YG80B Bluetooth lock for gates, containers and roller doors
- More dormakaba countries now purchasing the lock through their main DC, expanding its global reach

STRONG GROWTH OUTLOOK LEVERAGES EXISTING COST BASE



Substantial opportunity remain in core markets to drive growth throughout FY26

\$m	FY2024	FY2025	Movement
Total Revenue	30.2	31.7	1.5
Gross Profit GM%	18.1 <i>60%</i>	20.3 <i>64%</i>	2.2 4%
Opex	(19.0)	(18.2)	0.8
Underlying EBITDA*	(0.9)	2.1	3.0
	-3%	7%	10%

^{*} Underlying EBITDA is profit before tax adjusted for depreciation and amortisation, impairment of goodwill, finance expense and foreign exchange movements.



Drivers of growth in FY26:

- Expected revenue growth of 20%+ in FY26 based on strong sales pipeline
- Adjacency revenues slower to materialise due to reliance on partners but remain a growth opportunity
- Gross margin expected to be maintained at around 64%
- Operating cost base is stable no more than 5% growth in operating expenses to deliver revenue growth in FY26
- EBITDA margin for FY26 expected to be in double digits
- Cash flows and balance sheet provide funding to drive scalable global operation

COMPELLING CASE FOR INVESTMENT



Leading technology with scalable model and organisational capability to support growth plans



TRACK RECORD OF GROWTH AND RESULTS

- FY25 revenue growth of 5%
- High gross margins circa 60% 65%
- Trusted by blue chip and government customers



STRONG COMPETITIVE ADVANTAGES

- Strong Technical Solutions, competitive position with growing investments in innovation, Al and deep learning
- Market experienced commercial, technology and leadership team
- Strong repeat customer interactions with customised, flexible and scalable solutions



HIGHLY SCALABLE MODEL

- Blue chip customer base and long-term recurring revenue potential
- Efficient, scalable go-to-market strategies which include key distributor partners
- Target revenue growth of 20%+ in FY26 with operating leverage



GLOBAL OPPORTUNITY

- Well-placed to become a global leader in smart digitisation for security and asset protection, thousands of products installed in +70 countries
- Emerging global partnerships with large multinationals
- Existing global revenue base







FORWARD LOOKING STATEMENTS



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