Precision Devices

Wi2Wi Corporation

Precision Timing & Frequency Control

Critical Supplier to Defense & Aerospace

TSXV: YTY

Made in USA • November 2026



IMPORTANT NOTICE

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This presentation contains forward-looking statements within the meaning of applicable securities laws. These statements relate to future events or future performance and reflect management's current expectations and assumptions. Forward-looking statements are often identified by words such as "expect", "anticipate", "believe", "intend", "estimate", "potential", and similar expressions.

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WHY INVEST

Six Reasons

Vertically Integrated USA Manufacturer

Custom Design Specialists

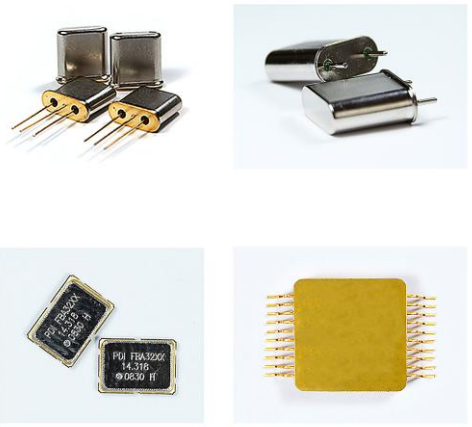
High-Reliability QPL / MIL Heritage

Defense, Aviation & Satellite

H1 2026 Momentum

New Leadership & Focus

Precision Timing Portfolio



Crystals

QPL · Custom · TH & SMT



Clock Oscillators

Programmable · Hermetic



Specialty

TCXO · VCXO · OCXO

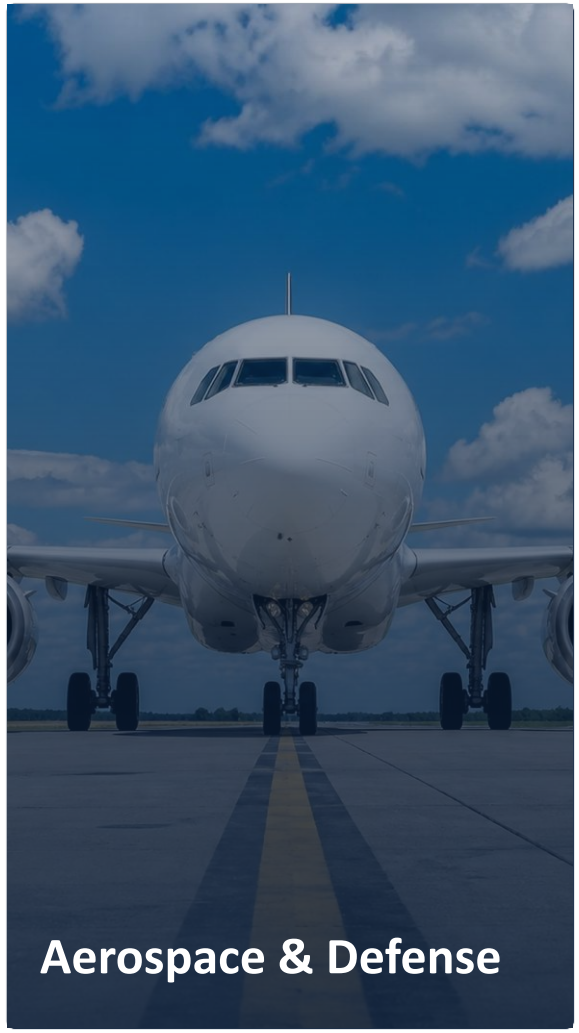


Filters & Space

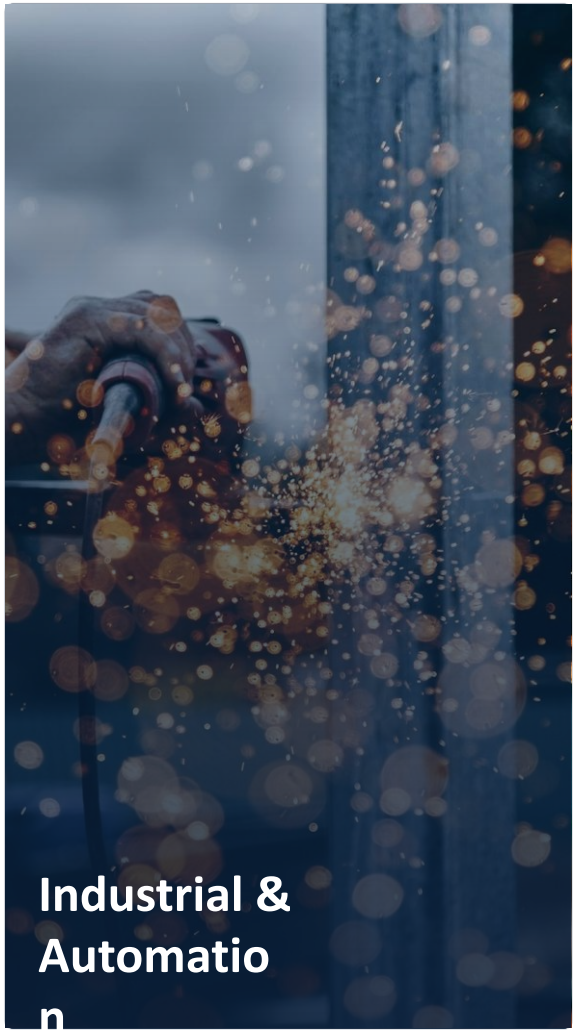
Quartz · Multi-pole · Space

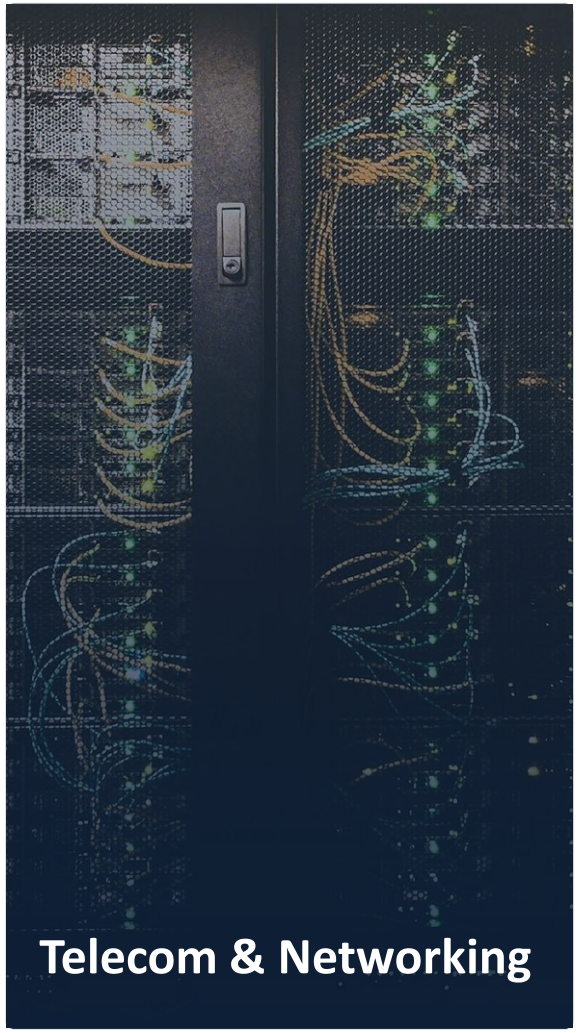
MARKETS

Where Timing Matters









Frequency Control Products: Key Sectors & Representative Applications

CORE FREQUENCY CONTROL PRODUCTS



Quartz Crystal
Precise timing & sync



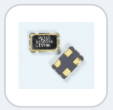
Crystal Oscillator
Stable clock source



TCXO
Temperature-compensated



VCXO
Voltage-controlled



OCXO
Oven-controlled



RF Filter
Frequency selectivity

1 Aerospace



- Avionics & flight systems
- Radar & communications
- Satellite & space technology
- Navigation & guidance
- Defense electronics

2 Industrial



- Factory automation & robotics
- Motor control & drives
- Test & measurement
- Power electronics & inverters
- Process control

3 Telecom



- Mobile base stations
- Routers, switches & gateways
- Data centers & Ethernet
- Optical transceivers
- GPS & satellite comms

4 Automotive



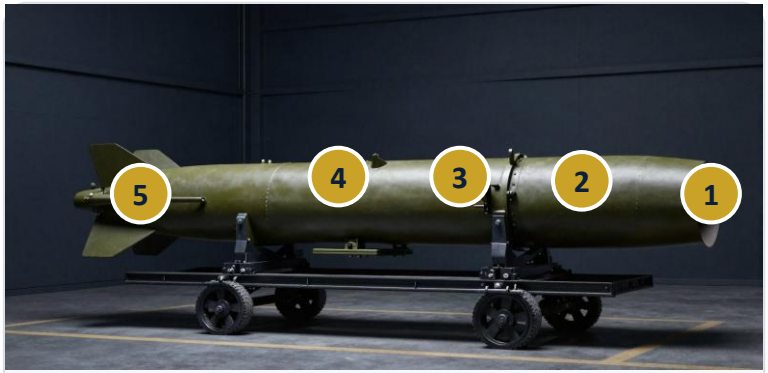
- Engine Control Units (ECU)
- Infotainment systems
- ADAS & autonomous driving
- Navigation & GPS
- EV battery management

5 Consumer Electronics



- Smartphones & tablets
- Computers & servers
- Wearables
- Digital TVs & audio
- Home appliances

Typical Timing & Frequency Control Placement



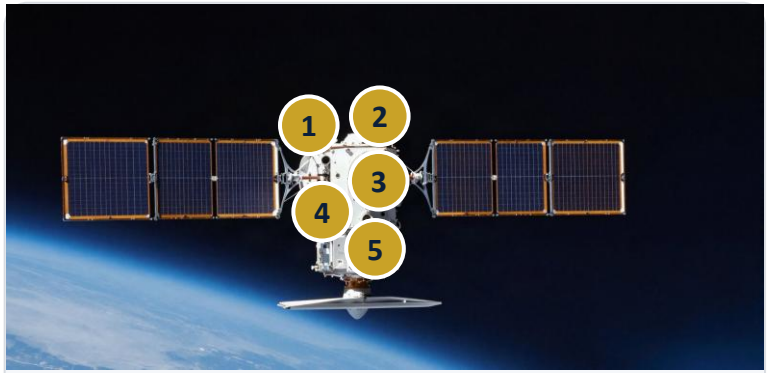
1 · Missile / Defense

1. **Seeker / RF Front-End**
   RF & MW Filters · Crystal Filters
2. **GPS / INS Timing**
   TCXO · OCXO · Crystals
3. **Guidance Electronics**
   XO · Crystals
4. **Flight / Control Computer**
   XO · Crystals
5. **Telemetry / Datalink**
   RF & MW Filters · TCXO · VCXO



2 · Aircraft / Avionics

1. **Datalink / Transponder**
   Crystal Filters · TCXO · XO
2. **GPS / INS Timing**
   TCXO · OCXO · Crystals
3. **Comms / Satcom**
   TCXO · VCXO · RF & MW Filters
4. **Flight / Mission Computer**
   XO · Crystals
5. **Avionics Bay Electronics**
   XO · Crystals
6. **Radar / RF Sensors**
   RF & MW Filters · Crystal Filters

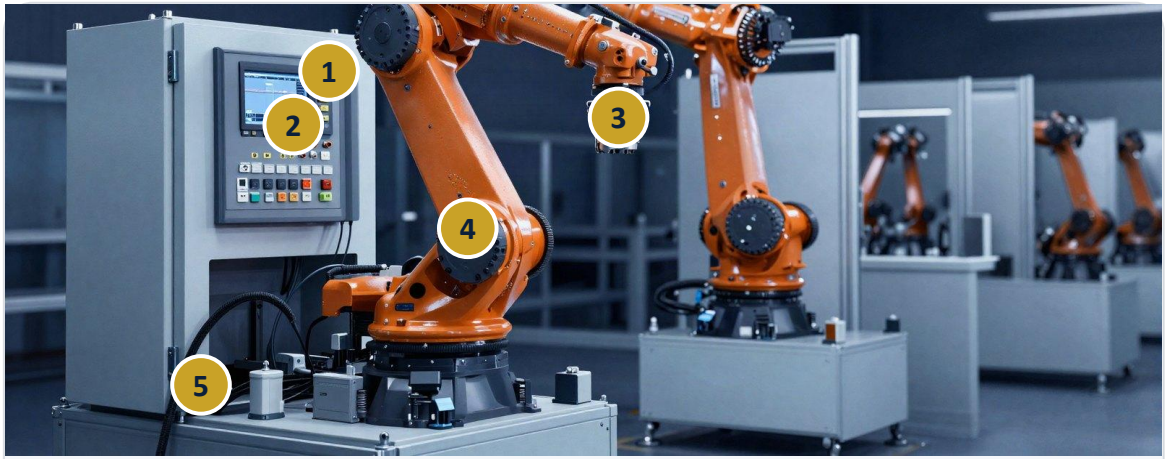


3 · Satellite / Space

1. **TT&C / Downlink RF**
   RF & MW Filters · Crystal Filters
2. **GNSS / Timing Reference**
   TCXO · OCXO · Crystals
3. **Payload Timing / Bus Clock**
   XO · TCXO · OCXO
4. **Attitude / C&DH Computer**
   XO · Crystals
5. **Space-Level Crystal Filters**
   Crystal Filters

Illustrative only — typical timing/RF roles; not a claim of any named customer, program, or contract. Photoreal plates are AI-generated generic (no logos). PDI product families per wi2wi.com / public filings.

Typical Timing & Frequency Control Placement



4 · Industrial / Automation

1. **Wireless / IIoT Gateway**
   TCXO · RF & MW Filters
2. **Industrial Ethernet / Fieldbus**
   TCXO · XO
3. **Sensing / DAQ Timing**
   XO · Crystals
4. **Motion / Servo Control**
   XO · Crystals
5. **Power / Drive Electronics**
   XO



5 · Medical / Healthcare

1. **Patient Monitoring Clocks**
   XO · Crystals
2. **Imaging / Acquisition Timing**
   XO · TCXO
3. **Wireless / Telemetry**
   TCXO · RF & MW Filters
4. **Control / Processor Board**
   XO · Crystals
5. **Precision Reference**
   TCXO · OCXO

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WHY US NOW

Industry Need → PDI Advantage

CHALLENGES	PDI RESPONSE
Re-shoring Pressure	Onshore Vertical Integration
Extreme Environments	MIL-SPEC / QPL / ISO
Obsolescence Risk	Long Life-Cycle Support
Customization Gaps	Fast Lead Time

Industry pressure meets American precision — onshore · MIL-SPEC · long life-cycle · fast lead times.

HOW WE WIN

High Reliability · High Margin · Recurring

High Rel

MISSION-CRITICAL

QPL / MIL heritage

90%+

REPEAT CUSTOMERS

Long-term OEM book

$7M+

ANNUAL PIPELINE

Design-in focus

32%

H1 2026 GROSS MARGIN

vs 3% H1 2025

CUSTOMERS

Blue-Chip OEM Relationships



90%+	$7M+	$0.5–1M
REPEAT	PIPELINE	TYPICAL ORDER

LARGE & GROWING MARKET

Precision Timing Is Everywhere

GLOBAL PRECISION TIMING MARKET

$5.24B – $6.8B

→ $7.6B – $9.6B by 2031

CAGR 6.4% – 7.0%

Communications & Next-Gen Networks

Aviation

Industrial Automation

Defense & Space

PROGRAM OPPORTUNITIES (SOPHISTICATED WARFARE)

Lockheed Patriot	600 → targeting 2,000 missiles (supply chain constrained)
Operation Epic Fury	1,200 missiles in 2 weeks ($5B) — 2 years of production in 14 days
Lockheed AIM-260	$2.9B program for 2027
RTX SM-6 / Tomahawk	$4.3B SM-6 · Tomahawk +1,200% production for 2026
Javelin	2,600 deliveries in 2025 → 4,000 this year
Lockheed LRHW	$2.6B hypersonic · Mach 5 · $45M/missile

Defense spending is soaring & supply chain is the #1 constraint. PDI sits at the intersection.

Source: Mordor Intelligence — frequency control and timing devices market.

IN THE NEWS

REUTERS · APR 2026
$1.5T defense budget; $750B ships/jets/Golden Dome

HOUSE APPROPS / CRS · FY2026
Defense Approps $839.2B discretionary

DEFENSE NEWS · AUG 2025
NATO: all allies hit 2% target

REUTERS · JUN 2025
Missiles & drones; revitalize U.S. industrial base

Public headlines (outlet cited). No Wi2Wi contract claims implied.

Financial momentum — return to profit in H1 2026

H1 2026 NET INCOME

+$191

US$ thousands · PROFIT

First profitable half

vs multi-year FY losses · H1 GM 32% vs 3% · 6 months interim — not annualized

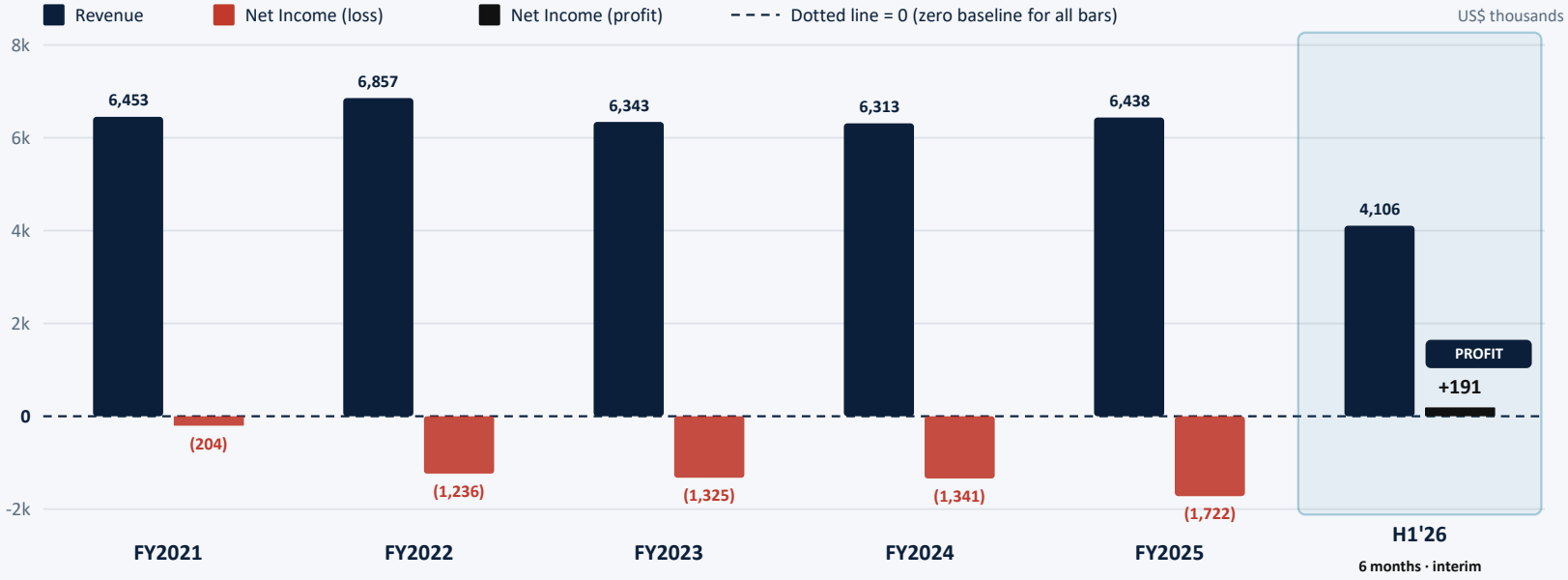
H1'26 REVENUE

4,106

US$ thousands · 6 months

REVENUE & NET INCOME/(LOSS) — FY2021–FY2025 + H1'26 (6 MONTHS)

All figures US$ thousands



US$ thousands. H1'26 is interim (6 months) — not annualized and not a full year. Annuals: audited FS/MD&A (FY2021 FS; FY2022 FS; FY2024 MD&A selected annual info; FY2025 MD&A/FS). H1: Interim FS/MD&A 20 Aug 2026 (board authorised 19 Aug 2026). wi2wi.com / SEDAR+.

Capitalization Table

Security	Number	% FD	As of · Source
Common shares (basic) incl. Oct 16 exercise*	203,483,013	85.0%	Q2 MD&A + Oct 16 exercise*
Stock options 7,925,000 exercisable	11,450,000	4.8%	Aug 20, 2026 · Q2 MD&A + FS
Warrants (all C$0.10) net of 5,250,000 exercised*	24,299,850	10.2%	Q2 FS + Oct 16 exercise*
Restricted share units	100,000	<0.1%	Jun 30, 2026 · Q2 FS Note 17
Other convertibles	*n/a, not disclosed*	—	None reported in Q2 2026 FS
Fully diluted (filed)	**239,332,863**	**100%**	Sum of the lines above

SUBSEQUENT OPTION GRANTS · SUBJECT TO TSXV ACCEPTANCE

+2,600,000 options — 2.1M @ C$0.075 (officers & directors), 0.5M @ C$0.10 (IR)
Pro forma fully diluted: **241,932,863** · NRs Sep 9 & Oct 9, 2026

SHARE PRICE · TSXV

C$0.13

Close, Oct 30, 2026

MARKET CAP (BASIC)

C$26.5M

203.5M shares × C$0.13

WARRANT EXPIRIES AS FILED

Dec 20, 2026	**6,000,000**
Feb 13, 2027	**3,650,000**
Mar 5, 2027	**5,899,850**
Jul 28, 2027	**14,000,000**
Less Oct 16 exercise*	**(5,250,000)**

Tranche not disclosed; schedule as filed

As of: Aug 20, 2026 filings, adjusted for Oct 16, 2026 warrant exercise. Sources: Wi2Wi Q2 2026 MD&A (Share Capital) and interim FS for the period ended Jun 30, 2026, Note 17 (SEDAR+ / wi2wi.com); news releases Sep 9 & Oct 9, 2026; TSXV close via TMX Money. % FD = share of fully diluted. *Oct 16 exercise per insider SEDI filing (Oct 17, 2026); not yet confirmed in company filings. TMX lists 198,533,013 shares (Nov 2); difference unreconciled. Q3 2026 filings pending.

LEADERSHIP

Deep Expertise Across Tech, Operations & Markets

Sue Amarin — CHIEF EXECUTIVE OFFICER & DIRECTOR

- Technology executive & board leader — commercialize semiconductor, AI, enterprise compute/storage; revenue growth, global technical teams, shareholder value & exits
- Blaize: Senior Director Global Sales Engineering — worldwide FAE / design-in & design-win for AI computer-vision processors
- Micron: Senior BD Manager then Senior Manager Technical Solutions Architects — 8×–9× revenue at key OEM/data-center; 2.5× Oil & Gas; 4× Federal; roadmap alignment
- Co-founded Array Coating Technology (subsea O&G) — successful acquisition 2018
- SNIA Treasurer & Advisor to the Board (previously represented Micron on the SNIA board)
- Earlier: senior product marketing at IDT; 15 years Intel (multi-gen memory-enabling; co-authored JEDEC DDR2)
- EMBA Finance (Tulane); BSEE (San Jose State) · Also serves on Wi2Wi Board

Dawn Leeder
CFO

35+ yrs budgeting, cost, ERP, intl accounting, M&A, HR. Former CFO Precision Devices. BBA Finance + HR cert; IMA & SHRM.

Barry Arneson
VP ENGINEERING

25+ yrs RF test & architecture; ISS deployments; patents. Former Dir Product Eng PDI / Chief Oscillator Eng M-Tron.

Jason Haenel
VP OPERATIONS

20+ yrs quality & crystal manufacturing at PDI/Wi2Wi. Deep ISO & MIL-STD compliance.

Tony Gallagher
VP SALES

30+ yrs sales incl. 15 in RF & frequency control. Expert in supplier relationships & product portfolios.

BOARD OF DIRECTORS

Gary DuBroc · Chair
30+ yrs engineered products, ops & sales. Ex-CEO Avantech; VP Global Ops Emerson Process. MBA Finance Tulane; BS IE LSU.

Carol Hess · Director
30+ yrs HP tech & marketing (Workstations/Mobility/Servers). OEM & European Server. MBA Vanderbilt; BA Michigan State.

Jason Grelowski · Director
20+ yrs exec & entrepreneur. Ex-MD Solvera; CEO Software Development Experts. BA UCalgary; MBA Dalhousie.

Matthew Balazsi · Director
Entrepreneur; software, ML & data. Founder Medical Parachute; co-founder DAP. BEng/MEng McGill.

Note: Sue Amarin also serves on the Board of Directors.

CLOSE

Investment Thesis

- USA vertical integration · 30+ year high-reliability heritage
- H1 2026 momentum under new leadership
- Defense & aerospace timing at the reshoring intersection

WHY NOW

Rising defense spend · Supply-chain reshoring · H1 2026 execution

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