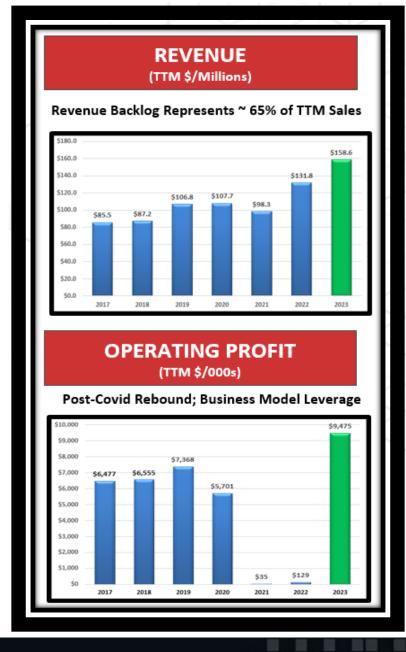
Ultralife Corporation Investor Presentation

Michael E. Manna PRESIDENT & CEO

Philip A. Fain CFO & TREASURER

Updated Feb 15th, 2024



IMPORTANT REMINDER – FORWARD LOOKING STATEMENTS

- This presentation may contain forward-looking statements based on current expectations that involve a number of risks and uncertainties.
- > The Company cautions investors not to place undue reliance on forward-looking statements, which reflect the Company's analysis only as of today's date.
- The Company undertakes no obligation to publicly update forward looking statements to reflect subsequent events or circumstances.
- Further information on these factors and other factors that could affect the Company's financial results is included in the Company's Securities & Exchange Commission (SEC) filings, including the latest Annual Report on Form 10-K.

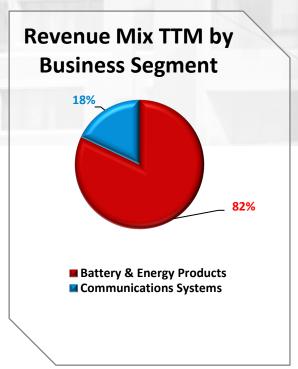


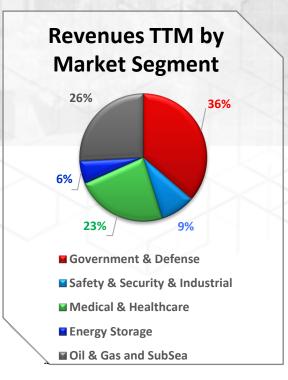
BUSINESS OVERVIEW

An Industry Leader in Designing, Developing and Manufacturing Portable Power Solutions and Communications Systems for Our **Global Commercial & Defense Customers That Provide The Highest** Performance, Safety and Reliability for Their Critical Applications

History & Background

- Founded in 1991; NASDAQ ULBI
- Headquarters Newark, NY
- Employees 525
- **Business Segments: Battery & Energy Products**
 - **Communications Systems**
- **Strategic Business Locations in** N. America, China and UK
- 2023 Revenues: \$159M
- **Current Backlog: \$104M**
- Backlog % of TTM Sales: 65%
- Book Value/Share: \$7.67





INVESTMENT HIGHLIGHTS

POSITIONED TO GROW WITH INNOVATIVE PRODUCTS FOR MISSION-CRITICAL APPLICATIONS

- Product Portfolio of Innovative "Designed-In" Integrated Solutions Ground in Military Heritage ("Failure is Not an Option")
- > Strong New Product Pipeline Reflecting Collaborative Relationships with Commercial OEM's, Defense Primes and Special Forces
- ▶ Government/Defense IDIQ Awards, Including Conformal Wearable Battery (CWB), In-Hand for Future Sales Potential
- Transition of Several Transformational New Products to Revenue Generation in 2023 Medical Cart Batteries, ER, Thin Cell, 3-V

GROWTH STRATEGY FOCUS ON DIVERSE END-MARKETS, GEOGRAPHIC EXPANSION & ACCRETIVE M&A

- Commercial Diversification into High-Growth End-Markets to Cushion Government/Defense Cyclicality & Sustain Growth
- Commercial Sales Have More Than Doubled in Last Five Years, Now Comprise 64% of 2023 Sales
- Medical Device OEM Sales Have Increased Over Ten-Fold in Last 8 Years, Now Comprise 23% of Total 2023 Sales
- > Transformational New Products Aligned with High-Growth Global Markets IOT, Medical, Metering, Robotics, SubSea
- Supplement Organic Growth with Selective/Accretive M&A to Expedite Entry into Key Commercial Markets

HIGHLY LEVERAGEABLE/SCALABLE BUSINESS MODEL

- > Well-Positioned to Double or Triple in Size with Experienced Executives, Sales & Engineering Talent and Strategic Locations
- Leverageable Business Model with Backlog Exiting 2023 Representing Over 65% of TTM Sales

HIGHLY EFFICIENT CASH CONVERSION PROVIDING AMPLE LIQUIDITY TO FUND GROWTH

- Operating Performance Has Delivered EBITDA of Almost \$16M in 2023 Representing 10% of Sales
- ➤ Solid Generation of Cash to Fund NPD & Strategic Cap-Ex and Pay-Off Acquisition Debt in 3 Years; U.S. NOL's of ~ \$40M

SIGNIFICANT BOARD & MANAGEMENT OWNERSHIP (40%)

WE ARE POWER

GROWTH STRATEGY

STRATEGY

Diversify Revenues Outside Core US G/D Markets And Focus On Transformational Commercial Opportunities

Invest in New Product Development to Expand Organic Growth Opportunities and Uphold Product Relevance

Accelerate Growth with Collaborative OEM Strategic Partnerships and Methodical Pursuit of Acquisitions

Adhere to Strong Operational Management
Principles
("30-5-5-10=10")

Efficiently Deploy Capital

FOCUS

- Expand Sales Reach & Market Access
- Medical, IoT, Safety & Security, Asset Tracking, Oil & Gas, Subsea Electrification
- Utilize Global Platform to Accelerate Growth
- Close Collaboration with Customers to Develop New Products and Evolve Existing Products to Improve Competitive Advantage
- Continue Multi-Generational Product Planning
- ➤ Large OEM Programs G/D and Commercial
- Acquire Complementary Businesses to Expand Technology, Reach, Capabilities and Scale
- Deployment of Lean Initiatives Worldwide
- Integrated Global Supply Chain
- Continuous Improvement Projects
- New Product Development
- Strategic Cap-Ex Enhancing Competitiveness
- Accretive M&A
- Share Repurchases



GLOBAL LOCATIONS





Vancouver, Calgary, Toronto, Houston ISO 9001 & 13485 Certified 80 Employees



HEADQUARTERS & BATTERY & ENERGY PRODUCTS

Newark, New York 280,000 Sq. Ft. ISO 9001; 14001 & 13485 Certified 170 Employees



Staffordshire. UK 25,000 Sq. Ft. ISO 9001 & 13485 Certified **60 Employees**





Bangalore, India 10 Employees





Missouri City, TX 70,000 Sq. Ft. ISO 9001 & 13485 Certified 35 Employees



Virginia Beach, VA 35,000 Sq. Ft. ISO 9001 Certified 30 Employees







Shenzhen, China 100,000 Sq. Ft. ISO 9001; 14001 & 13485 Certified 140 Employees

STRATEGIC LOCATIONS IN AMERICAS, EUROPE & ASIA **IDEALLY POSITIONED TO SERVICE GLOBAL CUSTOMERS**



DIVERSE GLOBAL MARKETS SERVED



MEDICAL & HEALTHCARE - 23% of 2023 Revenues

Applications Include – Power for Medical Carts, Portable Ventilators, Respirators/PAPR, Delivery Pumps & Devices, AED's, EEG/ECG Monitors, Ultrasound & CPAP/BIPAP, Remote Patient Monitoring, Surgical Drills & Tools, Digital X-Ray Imaging, Blood Analyzers



GOVERNMENT & DEFENSE - 36% 2023 Revenues

Applications Include - Soldier Worn Power for Communications, Centralized Power & Distribution, Portable & Vehicle Based Chargers, Emergency Rescue Power, RF Amplifiers, Integrated Communications Systems and Accessories



OIL & GAS AND OCEANOGRAPHIC - 26% of 2023 Revenues

Applications Include – Measurement While Drilling; Logging While Drilling; Pipeline Inspection; Subsea Electrification & Well Production; Autonomous, Manned & Remote Underwater Vehicles; Multi-Utility Vehicles; Buoys; Platform Power; Remote Monitoring



SAFETY, SECURITY & INDUSTRIAL – 9% of 2023 Revenues

Applications Include – Power for Smoke/Carbon Monoxide Detectors, Smart Metering, Intrusion Detection Systems, Toll Pass & Telemetry, Asset Tracking/RFID, Emergency Lighting and Beacons, Wireless Motion Detectors, Internet of Things (IoT) Devices, Robotics, Rugged Computers



ENERGY STORAGE – 6% of 2023 Revenues

Applications Include – Power for Stand-By Power, Remote Locations, First Responders/Disaster Relief, Forward Operating Bases, Military Telecom, Construction Sites, Marine

HUGE ADDRESSABLE MARKETS DEMANDING ADVANCED,
HIGHEST QUALITY POWER AND COMMUNICATIONS SOLUTIONS



PRODUCT PORTFOLIO - BATTERY & ENERGY PRODUCTS

Government & Defense

Ultralife's Batteries, Chargers & Accessories Are Specifically Designed To Remain Reliable Under The Toughest Conditions And Built To Withstand The Harsh Environments Often Found In Military Combat



PRIMARY & RECHARGEABLE BATTERIES

5390's, 2590's, Hybrid CFx, Conformal, Land Warrior

CHARGERS

2-Bay, Desktop, 12-Bay

Energy Storage

Energy Solutions That Provide Fuel Savings, Emissions Reduction And Operating Reliability For A Variety Of Applications, Including **Subsea And Downhole Applications**









MODULES

MULTI-KILOWATT SUBSEA MODULES

LEAD ACID REPLACEMENT

ACCUTRONICS Intelligent Power Vault

6V & 12V Models Available

Safety, Security & Industrial

30 Years Of Proven Performance Under Pressure In The Most **Critical Situations And Hazardous Conditions**



9 VOLT Over 100 Million Units Sold Worldwide



CYLINDRICAL CELLS CR. XR & ER Cells Sizes from 1/2AA-D Cell



THINCELL Over 20 UL Certified ThinCell Models Available Off-The-Shelf

Ultralife Manufactures Lithium Manganese Dioxide, Lithium Carbon Monofluoride / Manganese Dioxide Blend & Lithium Thionyl Chloride Cell Chemistries

Medical

Ultralife's Medical Batteries & Power Systems Provide Maximum Safety And Reliability In Critical, Life-Saving Situations







CUSTOM MEDICAL BATTERIES



CMX Series Batteries (Multiple IEC62133 Certified Versions Available Off-The-Shelf,

ACCUTRONICS

GROWING PORTFOLIO OF COMPLEX LITHIUM POWER SOLUTIONS GENERATING LONG-LIFE CONTRACTS



PRODUCT PORTFOLIO – COMMUNICATION SYSTEMS

20 and 50/75-Watt Amplifiers

Ultralife Delivers Man-portable And Vehicle Amplifiers Supporting All Modern & Legacy Waveforms In Multiple **Variants For Specific Mission Sets**



A-320V3 /V3A 30-512 MHz Amplifier (Supports ANW2 ™, SRW, and \Legacy Waveforms)



A-7500 75-Watt Multimode Amplifier (Supports ASCM, ANW2™, SRW, and Legacy Waveforms)

Integrated Systems

Ultralife Offers Integrated Systems To Support A Wide Range Of Handheld, Manpack Radios and Tactical Servers



Leader Radio System Vehicle Amplifier-Adaptor







EL8000 Cases & UPS System Integration of EL8000 Server



Handheld Vehicle Adaptor *Amplifier sold separately



LPAS-320U Lightweight Portable Amplification System



MRC-UVA Universal Vehicle Adaptor



MRC-UVA V1 Universal Vehicle Adaptor - Two Channel Radio

Power Supplies & Accessories

Ultralife Offers A Power Supply & Accessory For Nearly Every Transceiver In Use Today By The U.S. Department of Defense



MRC-93 Lithium-Ion



MRC-UPU0006 AN/PRC-117G



MRC-185 ROVER III & IV



A-301-150 Satellite Radio Combiner



MRC-67A Amplified Speaker

EXPANDED BATTERY & ENERGY PRODUCTS

EXCELL BATTERY GROUP

ACQUISITION – DECEMBER 13, 2021

- "Excell" is a Canada—Based Leading Designer and Manufacturer of High-Performance Smart Battery Systems, Battery Packs & Monitoring Systems to Customer Specifications Serving Industrial Markets Including Oil & Gas, OEM Industrial & Medical Devices, Automated Meter Reading, and Mining, Marine & Other Mission Critical Applications
- Strong Strategic Fit with Ultralife:
 - Provides Scale to B&EP Business to Drive Operating Leverage of Business Model
 - Furthers Commercial Diversification Strategy
 - Complementary Line of Highly Engineered, Mission Critical, Differentiated Products
 - Expedites Access to Unserved OEM Device Verticals
 - Significant Experienced Technical Talent Engineering & NPD Ideal for Global Synergies
 - Strong Reputation Depicting Safety, Service, Quality & Reliability
 - Well Run Business, Innovative Culture, Strong Management Team



SYSTEM APPLICATION

We work with our customers to understand their battery and charger needs and help guide them through the insystem battery design process from start to finish.



CELL SELECTION

We select and qualify top-tier battery cells in our own test labs to confirm that they perform according to battery design requirements.



ENGINEERING & DESIGN

Our engineering team and dedicated battery design experts consider all design, regulatory and environmental requirements.



MANUFACTURING

Our multiple, redundant manufacturing locations throughout North America reduce supply risk and ensure the reliable and efficient supply of high-quality products.



OEM/OPERATOR

We take special care to guide customers through regulatory requirements for all battery designs, including the steps needed to obtain certifications.



RECYCLE

We provide a full recycling service to our customers, for all battery products we manufacture and sell.





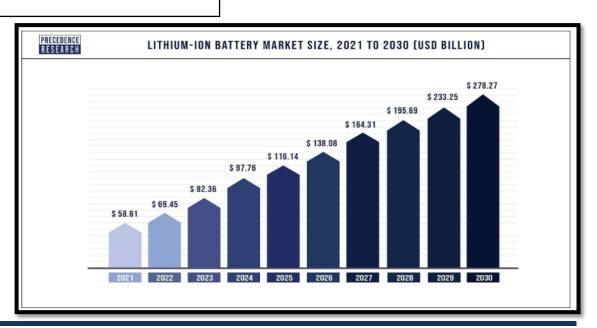
Modular Battery Systems



INDUSTRY GROWTH TRENDS

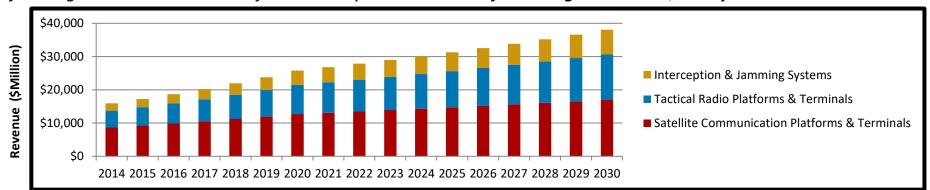
Global Lithium-Ion Battery Forecasted Growth 2022 – 2030: from \$69B in 2022 to \$278B in 2030; 19% CAGR

Growth forecasted across all major end markets including Automotive, Industrial, Medical, Consumer Electronics, Energy Storage, Safety & Security, Government & Defense

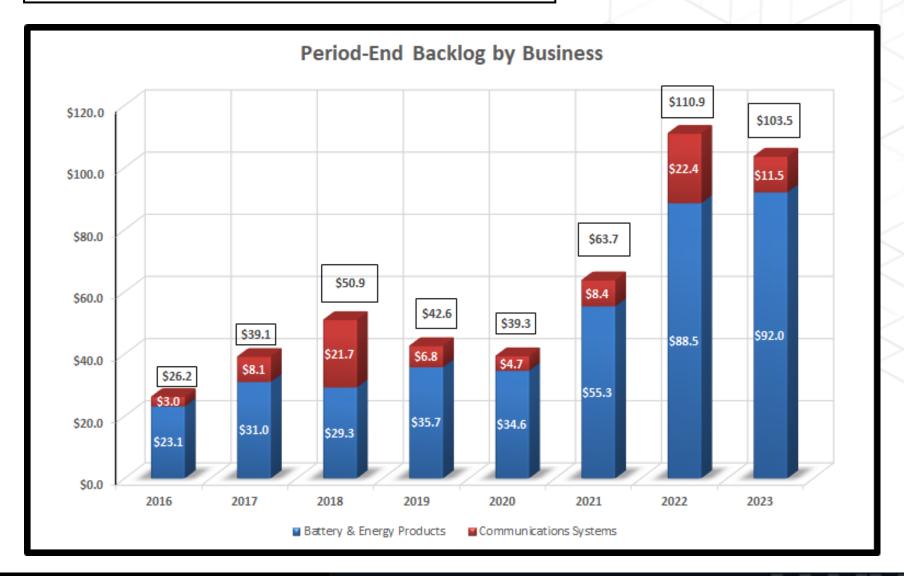


Global Military Communications Revenue by Primary Submarkets: 2015-2030

With a global revenue value of over \$28B in 2022, these primary military communications sectors form one of the fastest growth markets in the defense industry value chain... Projected to grow to over \$41B by 2032



Backlog Trends by Business

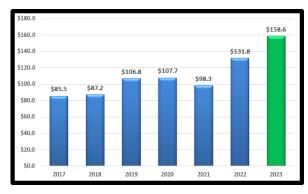


HIGHLY LEVERAGABLE BUSINESS MODEL

REVENUE

(TTM \$/Millions)

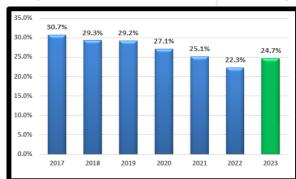
Revenue Backlog Represents ~ 65% of TTM Sales



GROSS MARGIN

(TTM Percent)

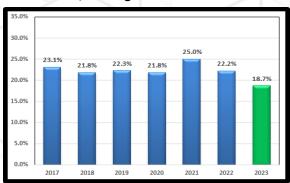
Rebound Commences Post-COVID/Supply Chain Disruptions & Transition of New Products to Mfg.



OPERATING EXPENSES

(TTM Percent to Sales)

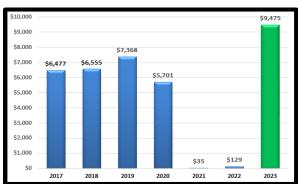
Investments in Transformational New Products; Leverage as Sales Base Grows



OPERATING PROFIT

(TTM \$/000s)

Post-Covid Rebound; Business Model Leverage

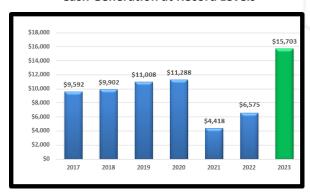


2022 Includes a \$.8M One-Time Charge for Severance Relating to Company's Former President & CEO; 2023 Impacted by Cyber-Attack

ADJUSTED EBITDA

(TTM \$/000s)

Cash Generation at Record Levels

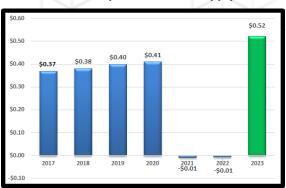


TTM 2023 Impacted by Q1 Cyber-Attack and Includes ERC of \$1.5M Recognized in Q2 2023

EARNINGS PER SHARE

(TTM \$/Share)

2021/2022 Impact of COVID/Supply Chain



"Adjusted" EPS Reflects NOL Usage on U.S. Earnings Excludes One-Time Tax Benefits for 2017 (\$.12) & 2018 (\$1.17)

LEVERAGE THROUGH ORGANIC GROWTH, OPERATIONAL EFFICIENCIES, EXPENSE CONTROL & ACCRETIVE M&A



STRONG FINANCIAL POSITION TO POWER GROWTH

(\$ Million)	2016	2017	2018	2019	2020	2021	2022	2023
Working Capital	\$38.1	\$47.7	\$51.8	\$53.2	\$45.9	\$47.6	\$50.1	\$66.5
Current Ratio	4.4	4.3	4.4	4.1	3.5	3.5	2.7	3.8
Working Capital (Less Cash)								
to Sales	33%	34%	30%	43%	33%	40%	34%	35%
Cash	\$10.7	\$18.3	\$25.9	\$7.4	\$10.6	\$8.4	\$5.7	\$10.3
Debt	\$0	\$0	\$0	\$17	\$1.5	\$20.9	\$21.3	\$25.6
Inventory	\$23.5	\$26.3	\$22.8	\$29.8	\$28.3	\$33.2	\$41.2	\$42.2
Cash Provided by EBITDA (TTM)	\$7.5	\$9.6	\$9.9	\$11.0	\$11.3	\$4.4	\$6.6	\$15.7

Solid Liquidity and Cash Generation to Fund Future Organic Revenue Growth, Strategic Capital Expenditures and M&A:

- (1) Book Value of \$7.67 Per Share and Tangible Net Book Value of \$4.45 Per Share as of December 31, 2023
- (2) 2023 Working Capital Increase Driven by Build in Cash (\$4.6M) and Accounts Receivable (\$4.0) and Decline in Accounts Payable/Accruals (\$5.2M)
- (3) Acquisition of Excell Battery Group on December 13, 2021 Funded through Cash-on-Hand (\$4M) & Revolver/Term Loan (\$20M)
- (4) Cash-Flow Revolver with Key Bank Providing \$30M Revolver with \$20M Accordion Extended to May 2025
- (5) S-3 Filing in 2021 for \$100M Common Stock Earmarked for Large Strategic Acquisition or Transformational Capital Project
- (6) SWE Acquisition in 2019 Debt Paid Off in Thirty-Two Months
- (7) Acquisition of Southwest Electronic Energy Corp (SWE) on May 1, 2019 Funded through Cash-On-Hand (\$7M) & Revolver/Term Loan (\$18M)
- (8) Acquisition of Accutronics in 2016 Funded Through Cash-On-Hand \$11.2M
- (9) Share Repurchase Programs 2018 2019 Program (.4M Shares/\$2.7M) & 2014 2016 Program (2.6M Shares/\$10.6M) Internally Funded



CURRENT GROWTH INITIATIVES

LAUNCH OF KEY NEW PRODUCTS ACROSS A WIDENING CUSTOMER BASE

- Transformational Battery Opportunities Medical, Metering, Robotics, Subsea & Thin Cell, IOT
- Advanced RF & Integrated Communications Systems Solutions Vital to Our Defense with Potential Applications Extending to High-Growth Commercial Markets w/ Global Players

ROW MEDICAL THROUGH RELATIONSHIPS WITH GLOBAL OEM'S

Utilize Global Footprint and Proven Reliability Demonstrated During COVID-19 Surge to Increase Activity with Power Solutions to Support Advanced Medical Applications

AGGRESSIVELY PURSUE LARGE MULTI-YEAR PROGRAM WINS AND FOLLOW-ON ORDERS TO VEHICLE AMPLIFIER-ADAPTOR PROGRAMS

- Increase Major Program Opportunities Via Strong Relationships with Major Defense OEM's
- Complete First Article Testing for Conformal Wearable Batteries IDIQ Enabling PO's

GLOBALIZE SALES, NEW PRODUCT DEVELOPMENT & SOURCING **CAPABILITIES**

Capitalize on Worldwide Synergies Between US Locations, CAD, UK and China – Cross-Training Sales Teams; Excell/SWE ISO 13485 Certification (Medical); China Medical Battery Pack Assembly

SUPPLEMENT ORGANIC GROWTH WITH ACCRETIVE M&A

Follow-Up to Excell (2021), Southwest Electronic Energy Corp (2019) and Accutronics (2016)

CEO CONTINUES TO BUILD STRONG REALTIONSHIPS WITH CUSTOMERS

Continue to Build and Foster Long-Term Relationships/Partnerships at the Highest Levels











Modular Battery Systems

DISCIPLINED EXECUTION - PERFORMANCE CULTURE, CLEAR STRATEGIES & PRIORITIES, LINE OF SIGHT LEADERSHIP, ACCOUNTABILITY

GOING FORWARD: 2024 & ONWARD

VISION

Through 2-3X GDP Organic Growth and M&A Provide Scale for Operating Leverage & Profitability Improvement

Capitalize on New Revenue Streams to Fully Offset G&D Lumpiness and Sustain Growth

Continue Capture of Communications

Systems Major Project Program Wins with

Crossover into Commercial Markets

Organic Growth Supplemented by Accretive Acquisitions

& Working Capital Management to Fund
Organic Growth and Ongoing M&A

REALIZATION

Double Digit Revenue Growth and Operating Margin Rate; Rapid Scale-Up of Business

➤ Successful Go—To Market Launches of New Products

New Products, Customers, Markets, Geographies

Further Commercial Diversification Including High Growth Emerging Markets Supporting Infrastructure and Electrification Initiatives

Strategic Collaboration with OEM Primes to Harvest Long Cycle Program Opportunities

➤ Transition from Amplifier Supplier to Integrated Amplifier Solutions to Custom System Integrator

Quickly Gain Scale/Leverage, Market Access, Technology, New Products, Skilled Resources

Expedited Access to Select High-Growth, Emerging, Commercial Markets

Efficient Capital Deployment with Solid ROI; Leveraged Growth; Increased Market Multiples

➤ Positioned to Realize Full Leverage Potential of Business Model with Growth & Gross Margin Actions



EXECUTIVE ENTERPRISE EXPERTISE



MICHAEL E. MANNA

President & Chief Executive Officer, Director

- Appointed Ultralife President & CEO on November 22, 2022
- Joined the Company in 1993 and Has Held Numerous Leadership Roles of Increasing Responsibility in Engineering, Operations, Product Management, Research & Development and Sales
- Most Recently Served as President, Battery & Energy Products; Will Continue Leadership of This Segment
- Well-Recognized Expert in Rechargeable and Primary Battery Cell Design Across Multiple Chemistries in Both Commercial and Government/Defense Markets
- Awarded Several Patents for the Company; Key Member of Team
 That Delivered the First Lithium-Ion Polymer Cell to the Market



PHILIP A. FAIN

Chief Financial Officer & Treasurer

- Appointed Ultralife CFO & Treasurer in November 2009
- Vast Financial Experience in Restructuring and Building Profitable Global Companies through Organic Growth and M&A
- Strong Operational and Business Development Focus VP of Finance
 Ray Ban Sunoptics for Luxottica SpA, and Senior VP of Finance –
 Global Eyewear for Bausch & Lomb. Led Process to Acquire Some of the World's Most Sought-After Sunglass Companies and Brands
- Extensive Global Corporate Finance Background
- CPA Arthur Andersen Audit & Consulting Services



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