

NANODIMENSION

Electrifying Additive Manufacturing®

November 2018

NASDAQ/TASE: NNDM

www.nano-di.com

Forward Looking Statements

This presentation of Nano Dimension Ltd. (the "Company") contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act and other securities laws. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates" and similar expressions or variations of such words are intended to identify forward-looking statements. For example, we are using forward-looking statements when we discuss the potential of our products, our target markets, our strategic growth plan, the size of our total addressable market, expected recurring revenue growth, and our 2018-2020 expected target operating model. Forward-looking statements are not historical facts, and are based upon management's current expectations, beliefs and projections, many of which, by their nature, are inherently uncertain. Such expectations, beliefs and projections are expressed in good faith. However, there can be no assurance that management's expectations, beliefs and projections will be achieved and actual results may differ materially from what is expressed in or indicated by the forward-looking statements. Forward-looking statements are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in the forward-looking statements. For a more detailed description of the risks and uncertainties affecting the Company, reference is made to the Company's reports filed from time to time with the Securities and Exchange Commission ("SEC"), including, but not limited to, the risks detailed in the Company's annual report for the year ended December 31, 2017, filed with the SEC. Forward-looking statements speak only as of the date the statements are made. The Company assumes no obligation to update forward-looking statements to reflect actual results, subsequent events or circumstances, changes in assumptions or changes in other factors affecting forward-looking information except to the extent required by applicable securities laws. If the Company does update one or more forward-looking statements, no inference should be drawn that the Company will make additional updates with respect thereto or with respect to other forward-looking statements.





NANODIMENSION

Electrifying Additive Manufacturing®

Nano Dimension is the world's leading additive electronics provider, targeting the growing demand for increasingly sophisticated electronic devices that rely on encapsulated sensors, antennas and PCBs

Our additive manufacturing solutions are mission critical and economical for our customers



Nano Dimension Key Driver



Unmatched product portfolio

Proven business model, positive traction

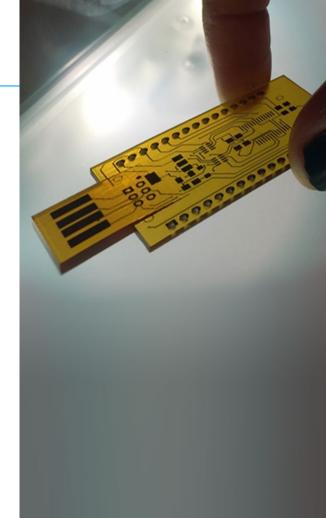
Significant technology and first mover advantage



Open-ended growth opportunities

Focused growth initiatives and execution

Experienced management team





Experienced Leadership Team



Amit Dror CEO and Co-Founder



Simon Fried US President, CBO and Co-Founder



Yael Sandler CFO



Jaim Nulman CTO



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Avi Reichental Chairman of the Board



Tim Sheehan VP Global Sales

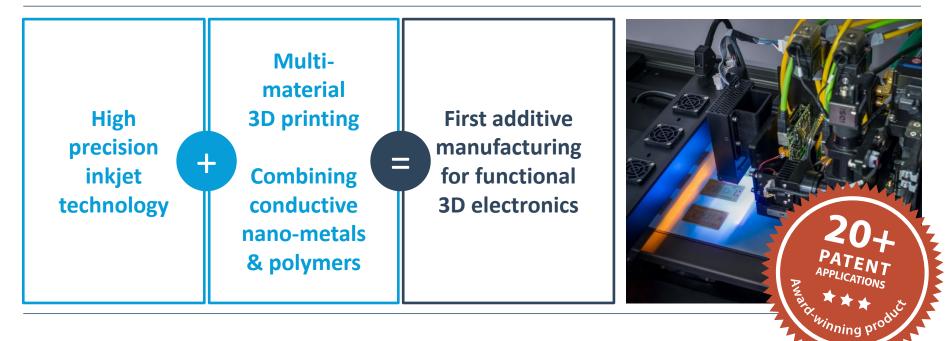


Gilad Reshef VP Sales, APAC Director

• • • Dan Abraham VP Operations



Breaking Electronic Design Time and Cost Barriers





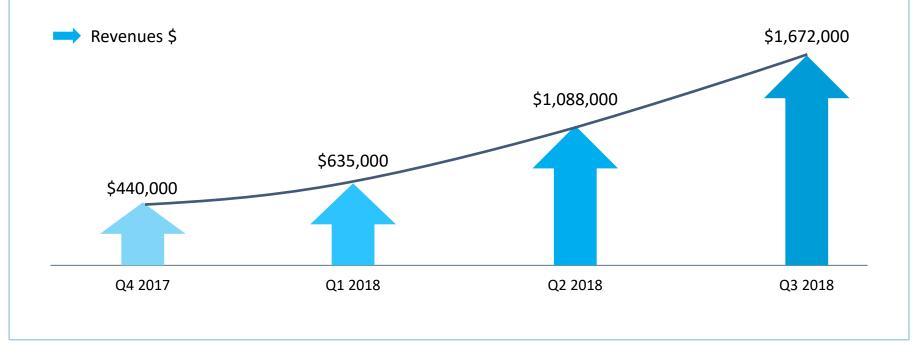
Select Financial Data



* As of November 8, 2018 ** As of September 30, 2018 *** Officers, Directors and over 5% shareholders



Growth Trend Validates Our Products' Value





Third Quarter 2018 Highlights



Certified U.S. Department of Defense vendor and sold DragonFly systems to top 10 largest defense companies



Sold several DragonFly Pro systems to different branches of the United States Armed Forces



Marked U.S. growth with additional systems sales



Strengthens footprint in North America- announces channel partnership with three new resellers



Decisive value proposition bolstered by expanding use cases Expanding productivity and reach of our reseller networks



Accelerating demand generation, brand awareness and value proposition at global events







First Nine Months Highlights: Asia-Pacific



Established local **HK subsidiary**



Appointed **APAC Director** and hired local team



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Set up HK office and **Customer Experience Center** at the Hong Kong Science Park Expanded regional coverage through **leading** resellers operating in China, Taiwan and Korea

Commenced effective and successful Asia-Pacific DragonFly Pro systems sales



Partnered with **AURORA Group**, China's leading distributor of additive manufacturing systems



Entered a strategic cooperation agreement with **Shandong Guohui Investment Co., Ltd.**







First Nine Months 2018 Highlights: Worldwide

- **Commenced global sales in** • USA, EU and Asia Pacific
- **Opened multiple Customer** ٠ **Experience Centers in the US, Israel and Hong Kong**
- Formed strategic partnerships with Solidworks, Zuken, Space Florida, Harris and more
- Working with customers and • partners on production-grade applications
- Initiated sales and technical • training programs for resellers & customers







EXPANDED GEOGRAPHICAL COVERAGE

Established sales and



ENHANCED CHANNEL **TO SUPPORT GROWTH**

Recruited 18 valueadded resellers & continue to increase

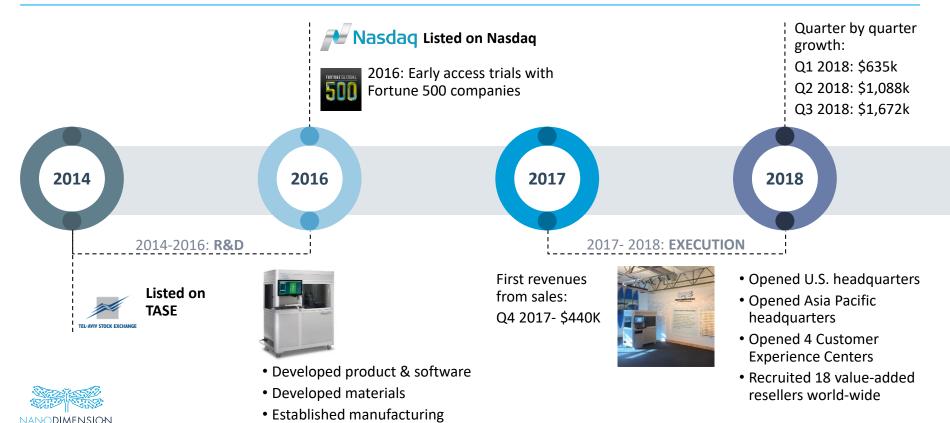
The company is well positioned to accelerate revenue growth

Expanding Global Coverage





Company Timeline



Built organization

Growth Catalyst: Industry 4.0 Convergence

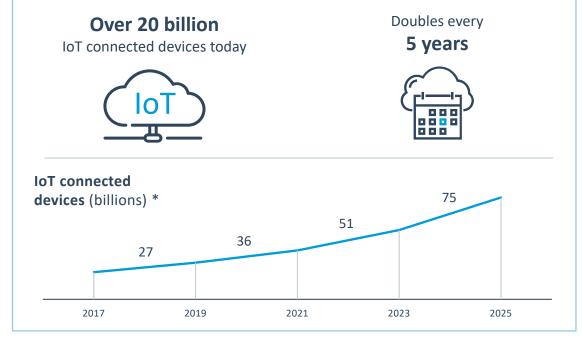
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Deloitte. Insights

"All revolutions are disruptive, and Industry 4.0 is no exception. It poses risks, but offers tremendous opportunity: for new products and services, better ways to serve customers, new types of jobs, and wholly new business models."

Industry 4.0: Are you ready? Deloitte Review, issue 22





* Source: statista.com

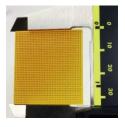
Tangible Customer Value With Attractive ROI



Delivering Additive Electronics Where it Counts

Manufactured with the DragonFly Pro Precision System





Miniaturizing Modules



Printed Antennas



Encapsulating Sensors



Embedding Electronic Components Within Circuit Boards



Case Study: Harris Corporation RF Amplifier



Multi-national Joint Project for Space Systems Research & Development

רשות החדשנות
L > Israel Innovation
L T Authority





- RF Circuit Board **3D printed in 10 hours** on the DragonFly Pro vs. days/weeks for conventional processes
- Results meet industrial standards for RF Amplifier: Similar gain & return loss
- "...results showed similar RF performance between the 3D printed version and the baseline amplifier, clearly demonstrating the viability of 3D printed electronics for RF circuitry."
- Dr. Arthur Paolella,

Senior scientist, Space & Intelligence Systems, Harris Corporation





Increasing Market Validation and Acceptance

"We were so impressed with Nano Dimension's 3D printers that we quickly moved to make them central to our entire digital infrastructure." - Bodo Huber,

CEO of PHYTEC

"The Nano Dimension DragonFly Pro is a groundbreaking technology that opens unimagined possibilities for electronics designers & manufacturers," - Daniel Chi, GM of 3D Business Unit, AURORA Group

"There is a lot of enthusiasm around the DragonFly Pro 3D Printer in terms of technological breakthrough, and **CUSTOMERS** how it can radically change development processes. Our objective is to use the system to simplify workflows and design increasingly complex parts – which will include PCBs and embedded circuits - with many more functions than are possible with traditional manufacturing techniques."

> - Olivier Vancauwenberghe, Sensor Research Manager at Safran Tech

"Demonstrate double-sided, multi-layer circuits, with no-touch manufacturing labor. Such development is planned to lead to cost reductions of \$400K per small satellite, thus providing enormous market capabilities for both entities."

- Space Florida,

Harris Corporation collaboration with Nano Dimension



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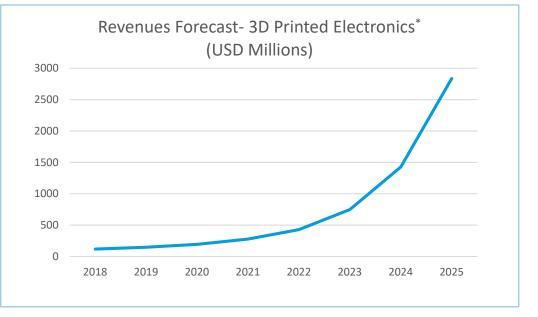
WHAT

OUR

SAY

Significant First Mover Advantage and Timing

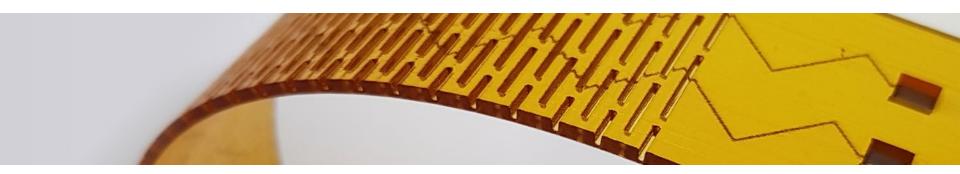
- Additive Manufacturing analysts predict 3D printed electronics will be the next high-growth application for product innovation
- 2018 3D printed electronics market size is estimated at ~\$118 million, expected to reach <u>\$2.8 billion by 2025</u>*



* Source: SmarTech Publishing, 2016



Open-Ended Revenue Growth Potential



RESEARCH INSTITUTES

- Academic institutions and universities
- Research & innovation centers



INDUSTRY VERTICALS

- Defense
- Automotive
- Industrial
- Aerospace
- Consumer electronics & IoT
- Telecom
- Medical devices

ADDITIVE SERVICES

- Additive service bureaus
- PCB service bureaus
- In-house print services

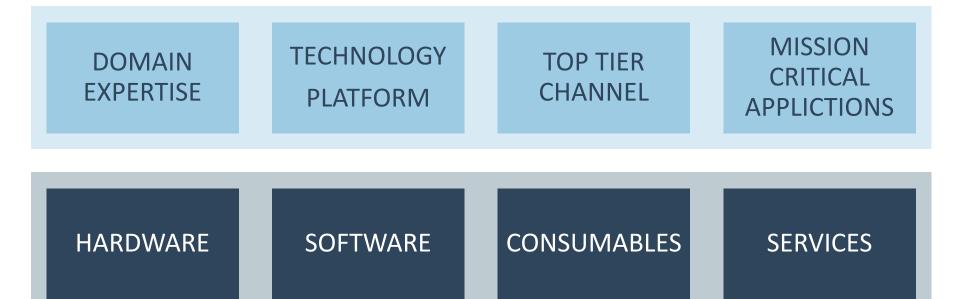
Scalable Technology and Manufacturing Platform



In-house DragonFly Pro system manufacturing In-house nano ink manufacturing - Capacity to meet future demand Top quality certified ISO14001 and OHSAS18001



The Nano Dimension Difference

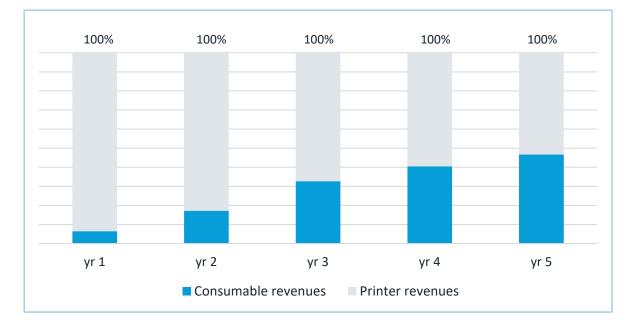




Proven Recurring Revenue Model That Scales

Razor and blades model:

As the install base of systems grows, the portion of recurring revenues from consumables increases significantly





Expected Target Operating Model 2018-2020





Strategic Growth Plan



Current State

Monetize commercially available products and services for additive electronics design

Horizon 1

Deliver higher speed productiongrade additive electronics systems and more materials and services

Horizon 2

Deliver hybridized capabilities that combine mechanical functionality within electrified geometries

Bottom Line



Unmatched product portfolio



Significant technology and first mover advantage

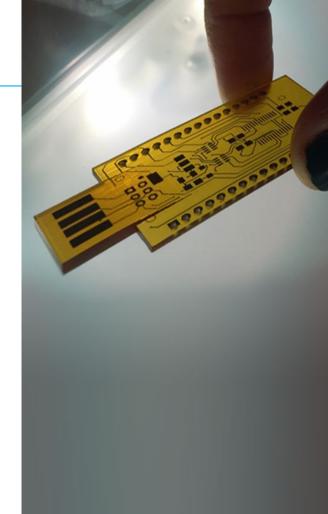


Open-ended growth opportunities

Proven business model, positive traction

Focused growth initiatives and execution

Experienced management team





THANK YOU



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