

Disclaimers

Forward Looking Statements

This presentation contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to, statements regarding Ouster's financial outlook and market positioning. Forward-looking statements give Ouster's current expectations and projections relating to its financial condition, competitive position, results of operations, plans, objectives, future performance and growth, future orders, total addressable market, and business. You can identify forward-looking statements by the fact that they do not relate strictly to historical or current facts. These statements may include words such as "anticipate", "estimate", "expect", "project", "plan", "intend", "believe", "may", "will", "should", "can have", "likely" and other words and terms of similar meaning in connection with any discussion of the timing or nature of future operating or financial performance or other events. All forward-looking statements are subject to risks and uncertainties that may cause actual results to differ materially from those that we expected, including: Ouster's limited operating history and history of losses; the negotiating power and product standards of its customers; fluctuations in its operating results; cancellation or postponement of contracts or unsuccessful implementations; the adoption of its products and the growth of the lidar market generally; its ability to grow its sales and marketing organization; substantial research and development costs needed to develop and commercialize new products; the competitive environment in which it operates; selection of our products for inclusion in target markets; its future capital needs; its ability to use tax attributes; its dependence on key third party suppliers, in particular Benchmark Electronics, Inc., and manufacturers; ability to maintain inventory and the risk of inventory write-downs; inaccurate forecasts of market growth; its ability to manage growth; the creditworthiness of our customers; risks related to acquisitions; risks related to international operations; risks of product delivery problems or defects; costs associated with product warranties; its ability to maintain competitive average selling prices or high sales volumes or reduce product costs; conditions in its customers industries; its ability to recruit and retain key personnel; its use of professional employer organizations; its ability to adequately protect and enforce its intellectual property rights; its ability to effectively respond to evolving regulations and standards; risks related to operating as a public company; risks related to the COVID-19 pandemic; and other important factors discussed in the Company's final prospectus and definitive proxy statement, dated February 12, 2021, filed with the Securities and Exchange Commission (the "SEC"), as updated by the factors disclosed in the section titled "Risk Factors" in its Current Report on Form 8-K filed with the Securities and Exchange Commission on March 15, 2021, and in other reports the Company files with or furnishes to the SEC. Any such forward-looking statements represent management's estimates and beliefs as of the date of this presentation. While Ouster may elect to update such forward-looking statements at some point in the future, other than as required by law, it disclaims any obligation to do so, even if subsequent events cause its views to change.

Use of Estimates

Unless otherwise indicated, information contained in this presentation concerning our industry, competitive position and the markets in which Ouster operates is based on information from independent industry and research organizations, other third-party sources and management estimates. Management estimates are derived from publicly available information released by independent industry analysts and other third-party sources, as well as data from our internal research, and are based on assumptions made by the Company upon reviewing such data, and the Company's experience in, and knowledge of, such industry and markets, which the Company believes to be reasonable. In addition, projections, assumptions and estimates of the future performance of the industry in which Ouster operates and its future performance are necessarily subject to uncertainty and risk due to a variety of factors, including those described above and in our filings with the SEC. These and other factors could cause results to differ materially from those expressed in the estimates made by independent parties and by the Company.

<u>Trademarks</u>

This Presentation may contain trademarks, service marks, trade names and copyrights of other companies, which are the property of their respective owners. Solely for convenience, some of the trademarks, service marks, trade names and copyrights referred to in this Presentation may be listed without the TM, SM © or ® symbols, but Ouster will assert, to the fullest extent under applicable law, the rights of the applicable owners, if any, to these trademarks, service marks, trade names and copyrights.



The Ouster team

15+ YEARS OF COMBINED EXPERIENCE IN LIDAR ENGINEERING



Angus Pacala CO-FOUNDER, CEO

Co-Founder/Director of Engineering, Quanergy B.S./M.S. Engineering, Stanford University



Mark Frichtl CO-FOUNDER, CTO

Quanergy, First Solar, Palantir, Apple Special Projects B.S./M.S. Engineering, Stanford University



Nathan Dickerman PRESIDENT, FIELD OPERATIONS

Chief Commercial Officer, Planet Labs Led sales organizations at IBM, PTC, and Autodesk



Anna Brunelle CFO

CFO at TiVo, Kinestral Technologies, GlobalLogic

Deep experience at both public and private companies



US and Asia

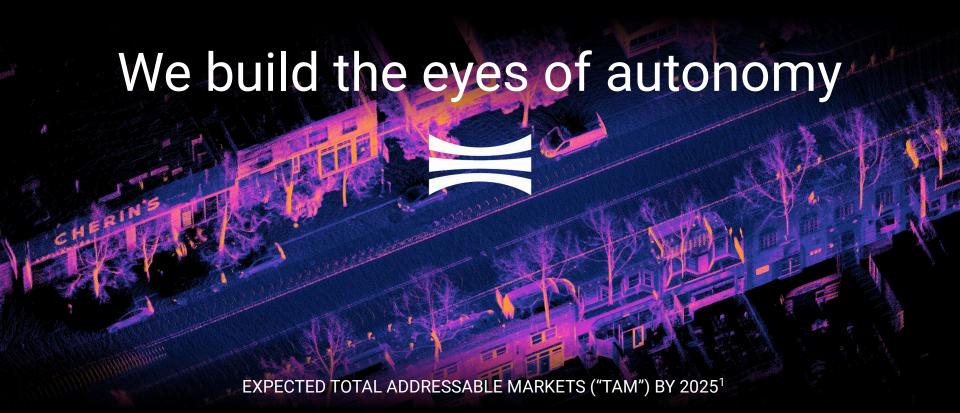
Darien Spencer EVP, GLOBAL OPERATIONS

EVP, Operations, Enphase Energy Jabil Circuits, Peak Plastics, Maxtor/Seagate Scaled hardware manufacturing 4x in



Myra Pasek GENERAL COUNSEL

General Counsel, Impossible Foods 1st Associate General Counsel, Tesla Latham & Watkins, K&L Gates, Orrick Extensive IP experience



INDUSTRIAL

\$2.1B

SMART INFRASTRUCTURE

\$2.8B

ROBOTICS

\$1.8B

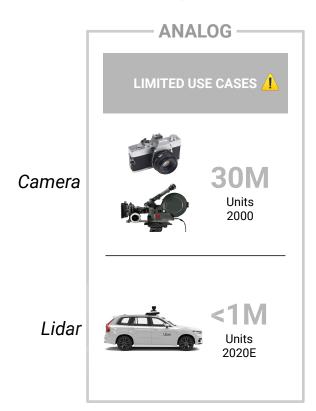
AUTOMOTIVE

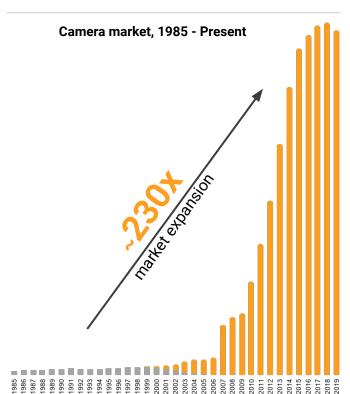
\$1.9B



The jump from analog to digital transforms industries

Digital technology tracks in line with Moore's Law improvement curve, outpacing analog









Products built on highly flexible architecture





Strong unit economics driven by shared underlying componentry

Highly scalable manufacturing driven by simplified digital architecture





Two flexible platforms: mechanical and solid-state¹

R&D advancements shared across all products

Single software operating system across all products

75+
unique
configurations

OS0 30+OS1 30+

Software-defined customization

Expanded product offerings without extensive hardware redesigns

Low-cost customization enables rapid scaling across industries

Digital lidar outpaces others even before they reach market

Ouster's CMOS chipsets align lidar performance with Moore's Law

PRODUCT PORTFOLIO 080 0S1 **0S2** ES2 **OUSTER Digital Lidar** Range x Resolution Performance OUSTER LIDAR SYSTEM ON CHIP ("SoC") PROGRESSION 1550nm 130nm 40nm XXnm XXnm *Includes Mechanical, MEMS and FMCW approaches 2021 2017 2019 2022 Time

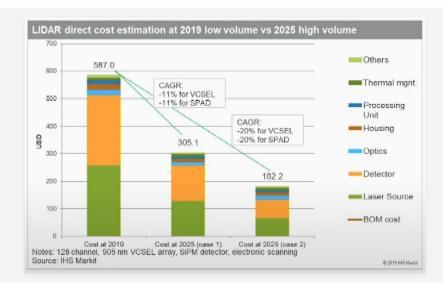


Digital lidar expected to be a low cost leader across markets

Based on interviews of Tier 2 component suppliers and reviews of patents, IHS Markit concludes about VCSEL and SPAD arrays:

"...this kind of technology - because it is silicon based - it has very high price reduction potential."

IHS Markit, "The Race to a Low-Cost Lidar System," AutoSens Brussels 2019



CMOS digital lidar has allowed Ouster to:

- → Make product advancements in rapid succession
- → Offer customized solutions based on a single architecture

- → Outsource manufacturing
- → Lower our cost of goods sold
- → Achieve positive gross margins



Backed by a comprehensive suite of patented technology



FOUNDING TECHNOLOGY

Revolutionary micro optical system



DIGITAL LIDAR ARCHITECTURE

Proprietary custom VCSEL and SPAD architecture



DATA PROCESSING CIRCUITS

In-silicon digital signal processing



LIDAR-CAMERA CONVERGENCE

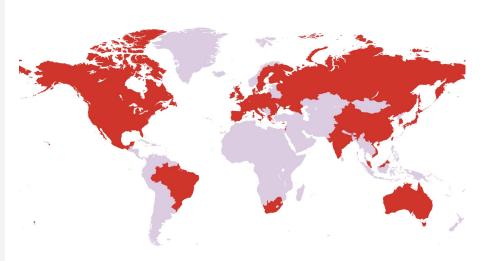
Combined active and passive sensing technologies

43 Patents granted

20+ Different invention families

100+

Applications pending worldwide



Broad international coverage



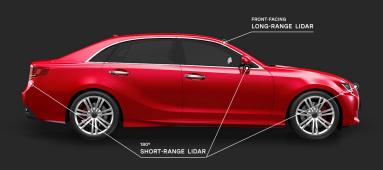
Digital lidar is powering automation across the supply chain



^{1,2} Sources: Gartner, Predicts 2021: Accelerate Results Beyond RPA to Hyperautomation; General Motors quote appears in Goldman Sachs, Equity Research, ADAS, AV, and Lidar Report, April 2021.

Automotive OEMs want a multi-sensor suite

L3+ ADAS System



ADAS Features	Multi-Sensor Suite	1 Forward Lidar
Adaptive Cruise Control	✓	✓
Automatic Lane Change	✓	
Traffic Jam Assist	✓	
Automated Parking	✓	



By 2030, up to 20% of the 115M vehicles produced will have L4/L5 systems and require between 3-6 lidar sensors each.

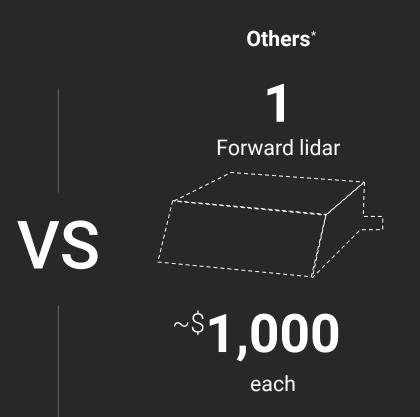
Goldman Sachs¹

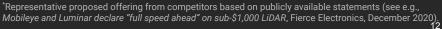


Digital lidar achieves ADAS end state in product and pricing











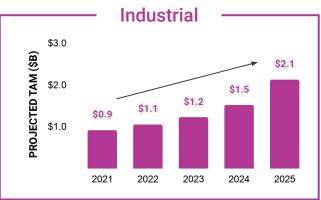
Ouster unlocks the largest multi-market TAM for lidar

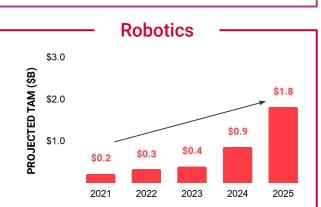
Expected to reach \$8.6B by 2025¹

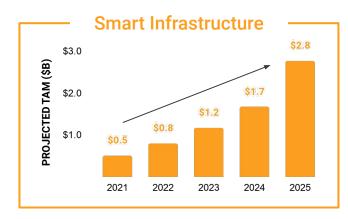
Combination of the highest performance at the lowest cost will win TAM

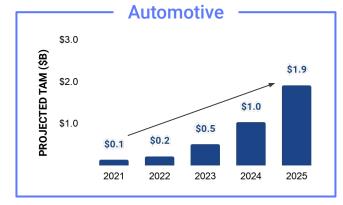
Estimated 14,000 potential customers across verticals by 2025¹

Fewer competitors offering high-performance lidar in the industrial, robotics and smart infrastructure markets

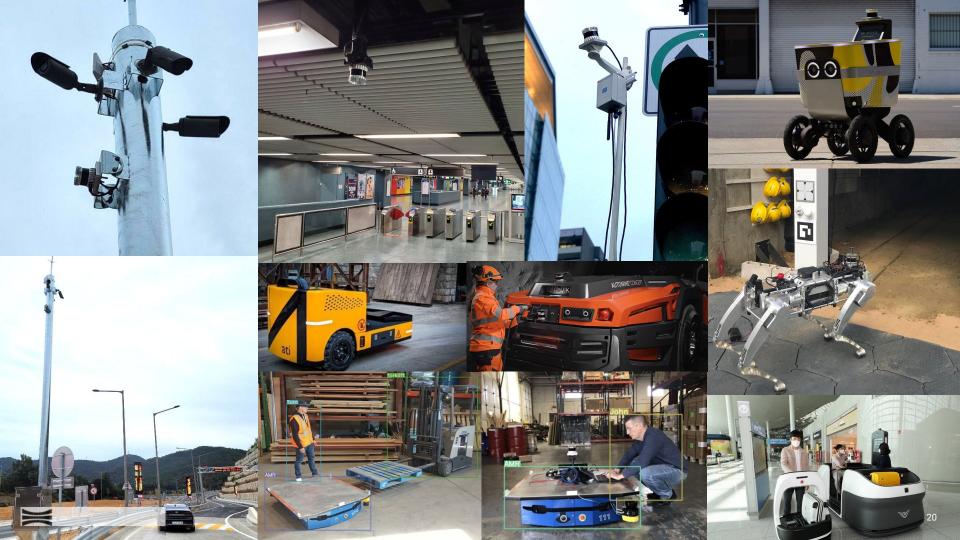














40 strategic customer agreements signed to date¹

Representing over \$385 million in contracted revenue opportunity through 2025

Broad applicability of our unique technology

Unique insight into 500+ customers' automation plans

Reaching a tipping point in lidar adoption as more and more projects move from R&D to production





a five year forecast, no additional revenue opportunity beyond the term of the customer's forecast has been included.

Strong Q1 2021 results

Record Momentum in Q1

REVENUE

\$6.6 million in revenue, a 187% increase over the first quarter of 2020

GROSS MARGINS

Gross margin was 26%, in line with our 2021 guidance

UNITS SHIPPED

978 sensors were shipped for revenue in the first quarter of 2021, an increase of 240% over the first guarter 2020

STRATEGIC CUSTOMER AGREEMENTS ("SCA")¹

Signed 40 SCAs to date, representing the potential for over \$385 million in contracted revenue opportunity through 2025

FY 2021 Guidance

For the Full Year 2021, the Company expects to achieve:

RFVFNIJF \$33M to 35M **GROSS MARGINS** 25% to 27%



1 SCAs establish a multi-year purchase and supply framework for Ouster and the customer and include details about customer programs and applications where the customer intends to use Ouster products. They also include multi-year non-binding customer forecasts giving Ouster visibility to the customer's long-term purchasing requirements, mutually agreed upon pricing over the duration of the agreement, and in certain cases include multi-year binding purchase commitments. Contracted revenue opportunity includes both binding purchase commitments and non-binding forecasts. For customers that provided less than a five year forecast, no additional revenue opportunity beyond the term of the customer's forecast has been included.

Ouster's Mission:

Build the world's first ubiquitous lidar technology





Appendix



Strategic Customer Agreement (SCA) Definition

SCAs establish a multi-year purchase and supply framework for Ouster and the customer, and include:

- Only customers who have already placed and paid for a purchase order are included in the SCA metric.
- Details about customer programs and applications where the customer intends to use Ouster products,
- Multi-year non-binding customer forecasts giving Ouster visibility to the customer's long-term purchasing requirements, and
- Mutually agreed upon pricing over the duration of the agreement, and in certain cases include multi-year binding purchase commitments.

Contracted revenue opportunity includes both binding purchase commitments and non-binding forecasts.

• For customers that provided less than a five year forecast, no additional revenue opportunity beyond the term of the customer's forecast has been included.























