



Company presentation | March 31, 2024



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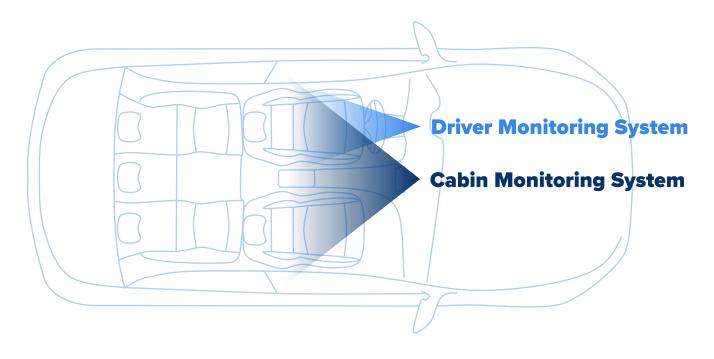


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2

CIPIA: FOCUS ON DRIVER AND CABIN MONITORING































Distraction Drowsiness Face ID Gaze areas Seatbelt

Phone

Smoking Occupancy

Seatbelt

Child reminder ID

Expressions Objects

Interaction





Click to watch video

LEADING IN-CABIN SENSING PROVIDER



60

Employees

66

Patents & applications

9 --- 61

Vehicle OEMs Models (design wins)



Lifecycle value of hardware & software



Lifecycle value of software

Lifecycle value of signed agreements
Jan 2024 - Dec 2028*

Vehicle OEM agreements only

– does not include additional
aftermarket software and
device revenue



* It is clarified that the Forecasted Life Cycle Value (LCV) From Signed Agreements is based on forecasts received by the Company from the manufacturer and Company assumptions. However, the Company estimates that the level of certainty of the Forecasted LCV from Signed Agreements from the sale of hardware (cameras) is lower than that from the sale of software, due to the availability of alternative hardware in the market. The agreements do not require minimum quantity.

Cipia Vision Ltd

THE PROBLEM BEHIND THE STEERING WHEEL





Die in road accidents annually

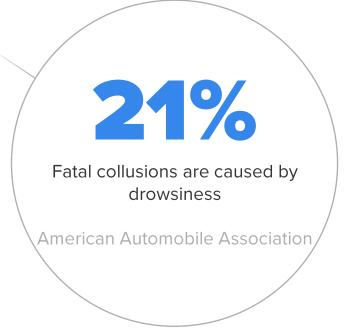
World Health Organization



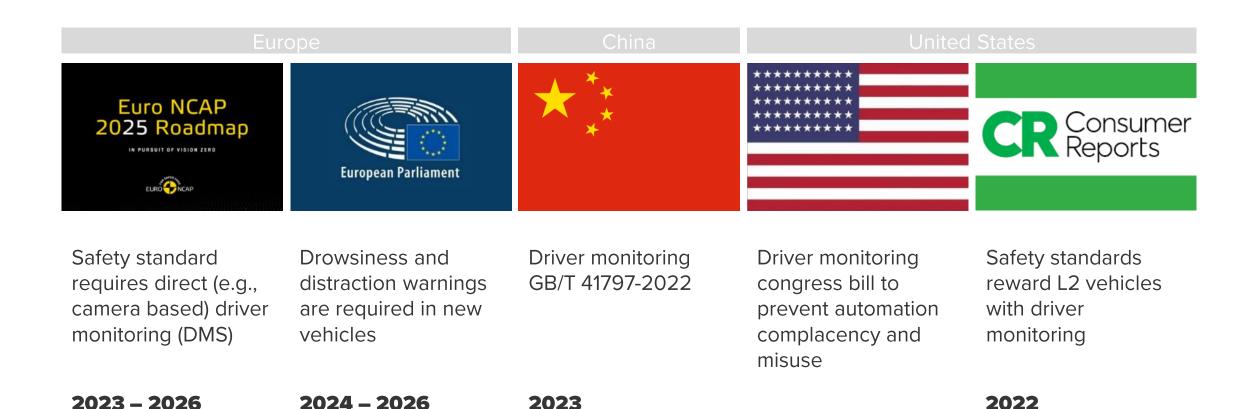
Distraction in the 3 seconds prior to the collision

National Highway Traffic Safety

Administration



GLOBAL REGULATORY & SAFETY STANDARDS TREND (CIPIO



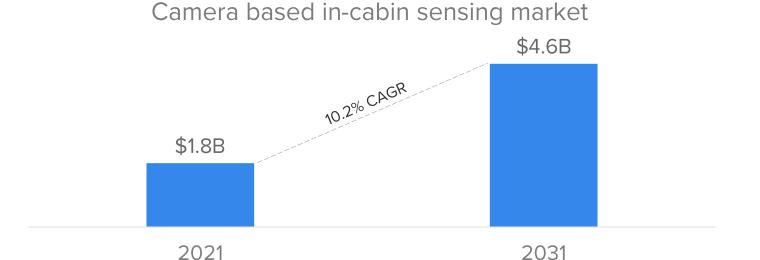


^{*}Regulation and safety standards do not require driver monitoring to be performed using video analysis (i.e., camera), with the exclusion of China.

INCREASING DEMAND AMONG OEMS FOR DRIVER MONITORING



90MVehicles sold annually



Source: https://www.alliedmarketresearch.com/driver-monitoring-systems-market

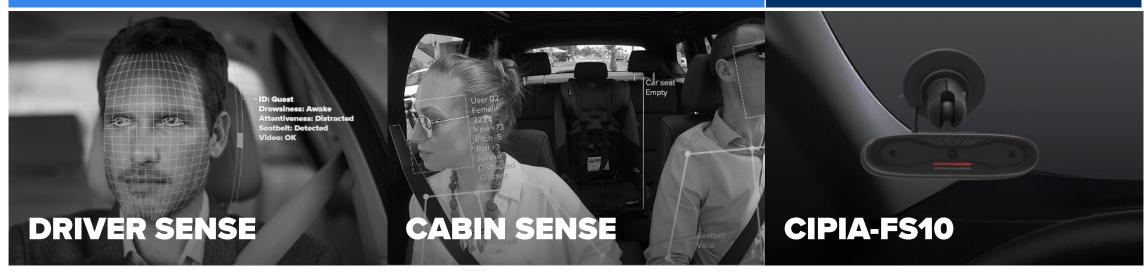


CIPIA'S IN-CABIN SENSING SOLUTIONS



Software for Automotive Manufacturers

Device & Cloud Services for Fleets



Driver monitoring software (may be accompanied by a camera) for automotive OEMs

Safety

Cabin monitoring software (under development) for automotive OEMs for driver and cabin-wide occupancy monitoring

Safety & convenience

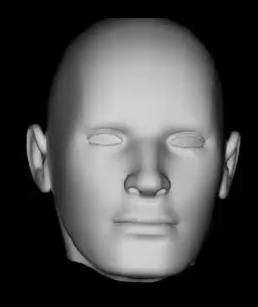
Driver monitoring device and cloud service for telematics service providers and fleets

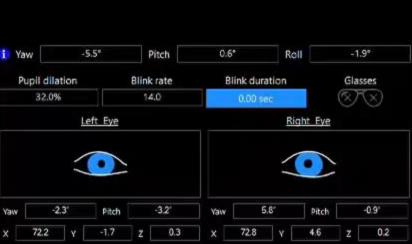
Safety & fleet optimization



ADVANCED COMPUTER VISION AI TECHNOLOGY













THE NEED FOR DMS RISES WITH THE AUTONOMY LEVEL



Cipia's Driver Sense addresses DMS regulatory requirements and safety standards at levels 0 - 3

| Level 0 | Level 1 | Level 2 | Level 3 | | |
|---|---|--|----------------------------------|--|--|
| 40 MEFOR A CONFIEE DREAK | ORT PI | | Self-Driving | | |
| Impairment alerts (audio/visual/haptic) | Impairment intervention (active safety) | Preventing automation complacency & misuse | Driver availability verification | | |
| Required by | | | | | |
| EU GSR | Euro NCAP | IIHS & Consumer Reports (US) | EU GSR | | |



CIPIA-FS10 DEVICE - SMART FLEET MANAGEMENT



Targeting telematics service providers

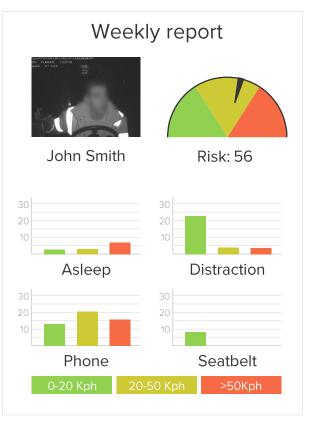
DRIVER ALERTS

- Safety alerts (distraction, drowsiness, seatbelt, phone)
- Compliance (smoking, seatbelt, phone)
- Dispute resolution



SMARTER FLEET MANAGEMENT

- Real time alerts
- Driver ID
- Workforce management
- Compliance
- Driver scoring
- Accident investigation
- Tamper detection





AUTONOMY IS A GROWTH ENGINE



| L1 | L2 | L3 | <u>L4</u> | L5 |
|--------------------------|----|----|-----------|------------------|
| Driver monitoring | | | | Cabin monitoring |

Driver Monitoring System

Behavior based insurance, claim reduction, driver training

Cabin Monitoring System

Payments, shopping, content and ads

Source: Automotive Data Monetisation Pricing and Business Models, Frost & Sullivan, October 2017



TOP 4 PLAYERS IN THE DMS MARKET



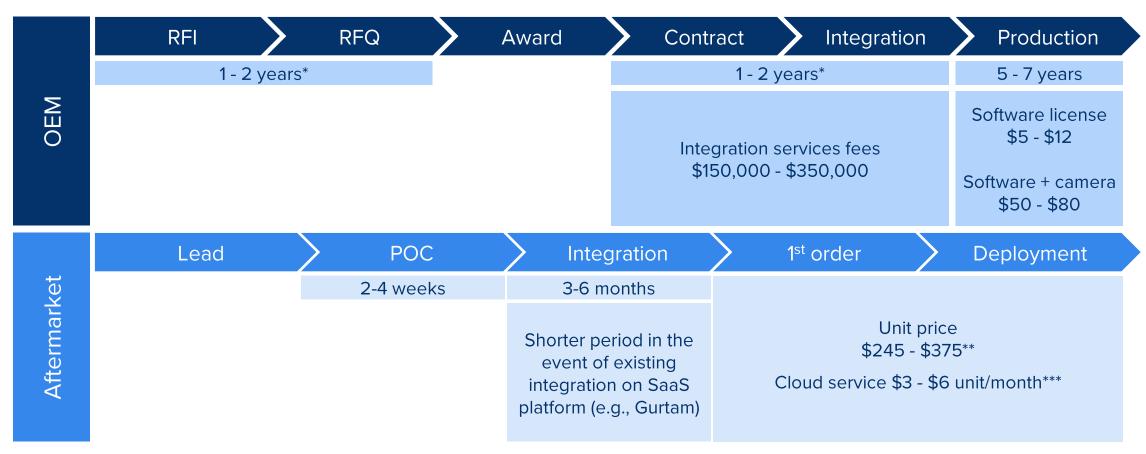
| | OEMs | Models | Positioning | Market cap |
|------------------------|------|--------|---|-------------------------------|
| () CIDIO | 9 | 61 | Lean hardware & strategic partnerships | TASE: CPIA ~\$21M |
| smart eye | 21 | 320 | # of OEMs | Nasdaq Nordic: SEYE ~\$280 |
| seeing machines | 11 | +160 | # of miles accumulated through TSP business | AIM: SEE ~\$272 |
| tobii | 7 | +100 | Eye tracking technology | STO: TOBII ~\$64M |

Customer data source: <u>Smart Eye source</u> (March 13, 2024) and <u>Seeing Machines source</u> (December 20, 2023) and <u>Tobii</u> (December 13, 2023). Market cap source: respective stock exchange data as published on Google Finance of March 26, 2024



BUSINESS MODEL





^{*}Based on safety standards and regulation, the market is adopting DMS at a faster pace (previously reported as 1 - 3 years).



^{**}Price reflects ADAS ready units and cellular connectivity units.

^{***}Assuming 50% of vehicles will make use of Cipia's cloud.

DRIVER SENSE: CONTINUOUS GROWTH



5 OEMs already in serial production



2023 ACHIEVEMENTS



Financials compared to FY 2022

+130%

in gross profit compared to 2022

+127%

in gross margin compared to 2022

Units compared to end of 2022

+80%

in vehicle manufacturers (OEMs) choosing company products

+104%

in awarded vehicle models

FINANCIAL REPORTS



| Profit & Loss (thousands of USD) | 2023 | 2022 | 2021 | 2020 |
|----------------------------------|---------|----------|---------|-------------|
| Total Revenues | 5,351 | 5,329 | 4,779 | 1,741 |
| Gross Profit | 2,688 | 1,167 | 1,893 | 641 |
| Gross margin | 50% | 22% | 40% | 37 % |
| R&D expenses | 5,848 | 5,292 | 5,002 | 3,801 |
| S&M expenses | 2,908 | 4,412 | 3,478 | 2,426 |
| G&A expenses | 2,670 | 3,112 | 2,725 | 1,012 |
| Total Operating expenses | 11,426 | 12,816 | 11,205 | 7,239 |
| Financial expenses (income) | 372 | 1,256 | (9,399) | *9,516 |
| Profit (loss) before taxes | (9,110) | (12,905) | 87 | (16,114) |
| Balance Sheets | | | | |
| Cash and equivalents | 5,854 | 16,155 | 19,767 | 3,858 |
| Inventory | 1,294 | 1,839 | 1,755 | - |
| Loans from Bank | 487 | 1,220 | 1,965 | 633 |
| Derivative Financial Instruments | - | - | - | 19,670 |
| Preferred equity (Liability) | - | - | - | 51,371 |
| | | | | |

^{*} Based mainly on financial instruments and converting them to equity in 2021



\$100M RAISED IN TOTAL



| Years | Round | Main investors | Amount |
|-----------|--------------------|---|---------|
| 2023 | PIPE | Private investors | \$2.3M |
| 2022 | PIPE | Institutional & private investors (existing & new) | \$11.7M |
| 2021 | IPO (Inc. Pre-IPO) | Institutional investors | \$26M |
| 2020 | Convertible Loan | Jebsen Group, Grupo Antolin | \$8.5M |
| 2016-2018 | Series D | Jebsen Group, Arie Capital, Smart Gesture, private investors | \$30M |
| 2014-2015 | Series C | Mitsui & others | \$12M |
| 2011-2013 | Series B | Mitsui & others | \$7M |
| 2007-2010 | Series A | Private investors | \$3M |

MANAGEMENT



| | Yehuda Holtzman CEO | 35+ years experience of executive management & entrepreneurship in the tech industry | mobileaccess. a mobilogy oti |
|---|---|---|---------------------------------|
| | Tal Krzypow VP Product & Strategy | 15+ years experience of global scale software products | Microsoft |
| A | Shelly Mesilati CFO | 15+ years experience of financial management including capital raising for tech companies | oversi pilar Data systems |
| | Erez Steinberg CTO | 20+ years experience of development activities including hardware and software | freescale semiconductor |
| | Guy Tsafrir VP R&D | 25+ years experience of software development and management | Cognata SAMSUNG & GE HealthCare |
| | David Markus VP Telemetry & Fleets | 20+ years experience of executive management in the automotive industry | BLITZ MICHOLET POINTER |
| 0 | Liat Rostock VP Marketing | One of Cipia's earliest employees with 10+ years of marketing experience | (ο τιρια |

BOARD OF DIRECTORS



Bringing automotive, Al technology and financial experience to support the company's growth















Prof. Eli **Talmor**

25+ years in Private Equity and Venture Capital

Senior Professor at **London Business** School

Gal Shmueli

Colonel and technology leader in elite intelligence military units

Founder of several startups with \$1.6B exits

Dr. Thomas Wetzer

10+ years experience 30+ years of in growth capital investments including executive Asia

GM of Jebsen Capital Chairperson of

Erez Lorber

technology management

Orient and Isralaser

Orit Lerer

40+ years of executive management in Bank Hapoalim

Rich financial and managerial experience in global corporations

Henry Weinstein

10+ years of technology and health venture capital

Led over 20 venture capital deals and served as board member in health and technology companies

Prof. Eli Amir

30+ years in financial accounting

Senior Professor at Coller School of Management and **Accounting Chair** and visiting prof. at **London Business** School



JOIN THE GROWTH



Regulation driven market

9

OEMs

61

Design wins

5

OEMs in production

\$39M

Lifecycle value of hardware & software

\$20M

Lifecycle value of software



^{*} The contracts do not require minimum quantity. Please see slide 5 for additional information regarding schedule and assumptions.







www.cipia.com



info@cipia.com

