

SAVE THE DATE

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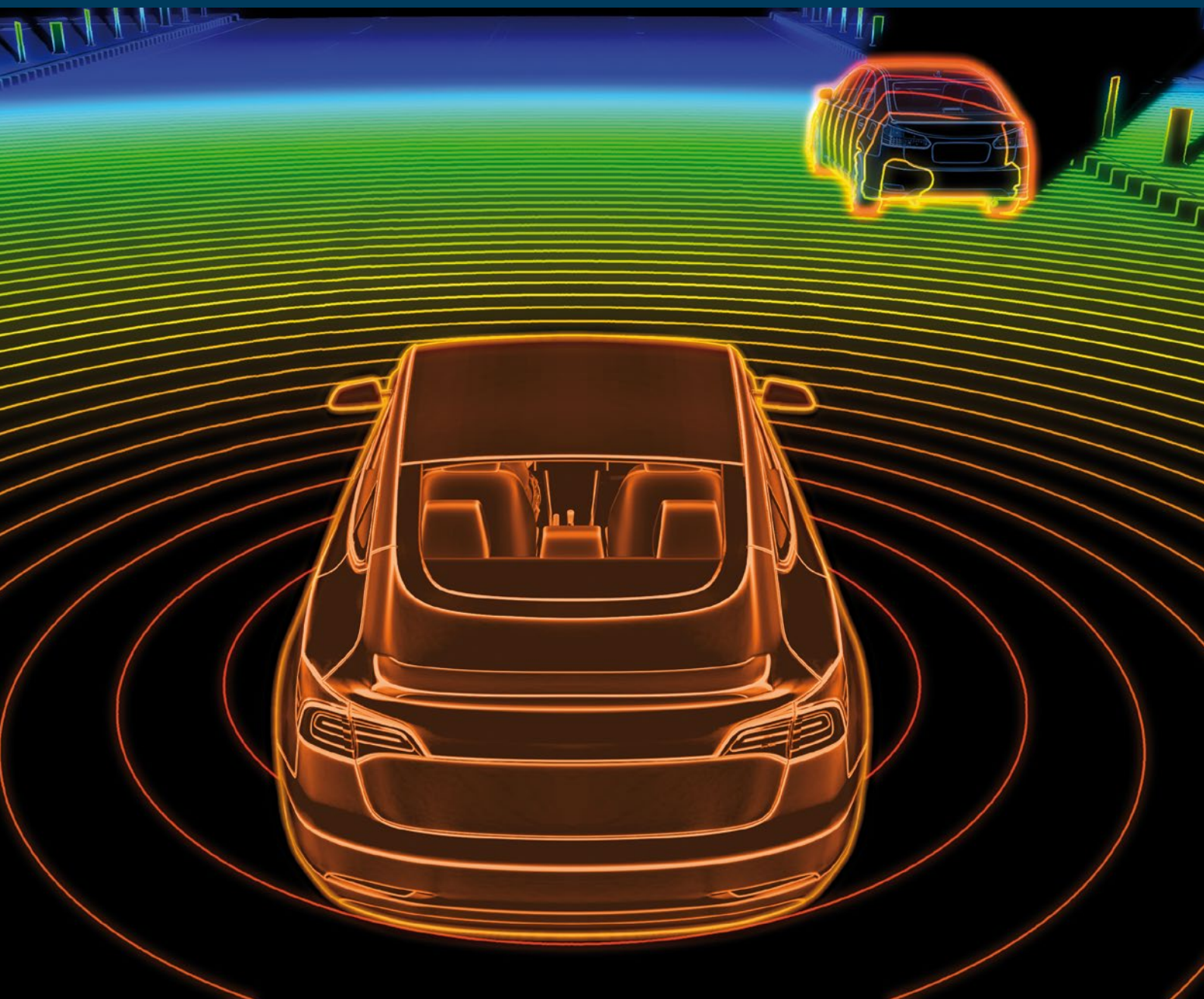
FRANKFURT


DrivingVisionNews.com
Automotive lighting, driver assistance and smart interior

DVN AUTOMOTIVE LIDAR VIRTUAL CONFERENCE & EXPO

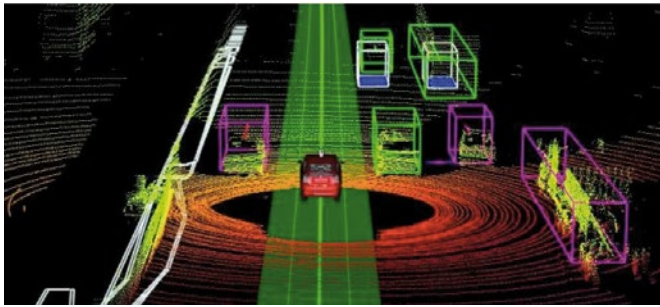
“APPLICATIONS, TECHNOLOGY, COMPONENTS, MARKETVIEWS”

ONLINE CONFERENCE & VIRTUAL EXHIBITION BOOTHS



Due to the social distancing and traveling restrictions still prevailing in most countries, this third DVN lidar conference will take place on the DVN Virtual Platform on November 17, 2020, and not at the Dorint Hotel in Frankfurt, Germany

DVN THIRD CONFERENCE IN AUTOMOTIVE LIDAR



This is the third Driving Vision News conference covering LiDAR applications, technology, components, and market views. This conference will facilitate reciprocal access, communication, and business opportunities for stake-holders in LiDAR and vehicle industry, and contribute strengthening the new ecosystem for LiDAR and auto-motive integration.

This online event will gather over 300 top worldwide experts in automotive LiDAR and lighting from over 100

different companies, from Europe, Japan, Korea, China, Canada and the US.

25 Lectures will express the different views about LiDAR Applications and Integration:

- from automakers: Audi, Volvo, PSA
- from LiDAR suppliers: Aeye, Blickfeld, Cepton, Continental, Fraunhofer, Ibeo, Jenoptik, Luminar, Robosense, Valeo Lidar, Velodyne Lidar, Xenomatix;
- from lighting suppliers: AL, Hella, Koito, Valeo, and ZKW; and a variety of tier-2 component or service suppliers involved in automotive LiDAR.

Virtual booths will present the newest and most innovative lidar based automotive technologies and their integration process into cars. Exhibitors' product and service offers will be shown through different media : video, photo gallery, brochures, texts.

This Virtual Event is the best platform for networking and to create exposure for your company.

EXHIBITION RATES

	GOLDEN BOOTH	PARTNER BOOTH
RATES (exc. 20% VAT) in Euros	1 500	2 500
Includes free invitations	x2	x3
First speaker in selected session	No	Yes
Company Logo on sponsors announcements	Yes	Yes
Includes company presentation video and Photo Gallery*	Yes	Yes
Includes company video running during conference breaks	No	Yes

*see next page

For start-up companies and partnerships, please contact Salomon Berner for special conditions (see contact below).

Registration online at:

<https://www.drivingvisionnews.com/boutique/lidar/2020-lidar-conference/>

Entry fee for conference:

200 Euros/person (early bird rate,
250 Euros after 31/09)

For detailed information on exhibition booths opportunities, please contact:

Salomon Berner
 Email: sberner@drivingvisionnews.com
 Mob: +33 607640502

Welcome onto the Third lidar Virtual Conference & Expo Platform!

The following picture shows what your company virtual booth will look like on the event online platform once the content of your organization's page will be uploaded. You can enhance your exposure at the 2020 **DVN Lidar event** with texts, a photo gallery, your company contact information, and even a short presentation video. If you decide for a Partner booth, you become a sponsor of the event, your video will run during the virtual coffee breaks between the different sessions of the conference, and you will be given a premium time slot for your conference presentation.

The virtual Expo will be accessible during a full week after the event, as well as the conference video recordings.

Short Description →



Eyesight Technologies is a leader in computer vision AI, focusing on in-cabin sensing solutions for the automotive industry.

The company offers three main solutions: Driver Sense – driver monitoring system, Cabin Sense – occupancy & interior monitoring system, and Fleet Sense – a driver monitoring aftermarket solution for fleets.

 Liat Rostock
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 https://www.eyesight-tech.com


← Contact Information




← Brochure


Video →






← Photo Gallery

Company representatives →




Our Representatives

- 




Liat Rostock
VP Marketing
Eyesight Technologies

 Exhibition 
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David Tolub
CEO
Eyesight Technologies

 Exhibition 
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


Israel Ronn
VP Aftermarket
Eyesight Technologies

 Exhibition 
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
Rony Greenberg
VP Business Development
Eyesight Technologies

 Exhibition 
- 

Ruben Kragten
Director Bus. Dev. & Sales
Eyesight Technologies

 Exhibition 
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Tal Krzypow
VP Product
Eyesight Technologies

 Exhibition 

Eyesight Technologies develops market-leading Driver and Occupancy Monitoring Systems for the in-car environment.

Our proprietary technology uses edge-based Computer Vision and Artificial Intelligence (AI) to create safer and better driving experiences. Dozens of patents and over a decade of research and development stand behind our advanced sensing solutions.

Our solutions:

DRIVER SENSE

Driver Sense is our Driver Monitoring System (DMS), focusing on the driver and her/his state. The system tracks the driver's eyes, eyelids, pupils, head, and gaze to determine alertness, detect drowsiness and distraction. Advanced features include recognition of enrolled drivers and detection of actions (such as wearing a seatbelt and holding a cellphone). Driver Sense works in all lighting conditions, through occlusions such as sunglasses and face masks and more. Driver Sense was designed to support various operating systems and camera locations in the car.

Driver Sense is also offered pre-integrated on an ADAS chip. The joint offering saves both integration costs and the need for a DMS-dedicated chip. Moreover, the upcoming fusion of the ADAS and DMS data enables safer vehicles with capabilities such as contextual road awareness – the ADAS identifies road users while Driver Sense verifies the driver is looking in their direction.

Driver Sense software can be either licensed as standalone software or paired with an IR camera by one of our partners.

FLEET SENSE

Fleet Sense is our Driver Monitoring Solution for telematics system providers and fleets. As an aftermarket solution, Fleet Sense was designed to detect driver fatigue, distractions, and actions, enabling life-saving alerts in real-time. The solution reports the driver's state (attentive, drowsy, distracted, asleep, etc.), their actions (smoking, holding a phone, wearing a seatbelt), and identification of enrolled drivers.

CABIN SENSE

Cabin Sense is our Occupancy and Interior Monitoring Solution (OMS) for the in-car environment. This solution was designed to enhance passenger safety and in-cabin experience, powering adaptive safety features, and customized cabin entertainment options. Cabin Sense can detect seat occupancy, child seat, seatbelt, passenger identification, and Object left behind. Cabin Sense is a software solution, offering an API that can be integrated together with the customer's selected in-cabin camera sensor.

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AGENDA

3RD DVN CONFERENCE ON AUTOMOTIVE LIDAR

THEME: APPLICATIONS, TECHNOLOGY, COMPONENTS, MARKET VIEWS

TUESDAY NOVEMBER 17, 2020

- 8:00 **Opening of conference**, Hector Fratty DVN Managing Director
- 8:15 **Key note speech**
- Continental Advanced LIDAR Solutions US, LLC, Dr. Gunnar Juergens, VP Head of LiDAR Segment
- ▶ 8:35 - 09:50 **SESSION 1 - AUTOMOTIVE LIDAR APPLICATIONS PART 1**
- Volvo & Luminar, Paul Henri Matha, Lighting Expert
 - PSA, Matthieu Dabek
 - Audi, Dr. Wolfgang Huhn / Stephan Berlitz
 - ZF, TBC
 - Q&A session 1
- 9:50 - 10:10 BREAK
- ▶ 10:10 - 11:10 **SESSION 2 - AUTOMOTIVE LIDAR APPLICATIONS PART 2**
- Marelli Automotive Lighting, Thomas Fröhlich, Senior Director Business Development and Product Management ADAS
 - Koito TBC
 - ZKW Georg Pitterle, Group Leader Pre-development
 - Q&A session 2
- 11:10 - 11:30 BREAK
- ▶ 11:30 - 12:45 **SESSION 3 - AUTOMOTIVE LIDAR TECHNOLOGY, PART 1, CHAIRMAN DR. RALF SCHÄFER**
- Valeo, Dr. Hassan Moussa, Head of R&D Global LiDAR
 - IBEO, Mario Brumm, COO
 - Ouster TBC
 - Cepton TBC
 - Q&A session 3
- 12:45 - 14:00 LUNCH BREAK, NETWORKING, VIRTUAL BOOTHS
- ▶ 14:00 - 15:15 **SESSION 4 - AUTOMOTIVE LIDAR TECHNOLOGY, PART 2**
- Innoviz Anna Michilin, Product Manager
 - Aixemtec Tobias Müller, CTO
 - Velodyne TBC
 - Xenomatix Filip Geuens, CEO
 - Q&A session 4
- 15:15 - 15:30 BREAK
- ▶ 15:30 - 16:30 **SESSION 5 - AUTOMOTIVE LIDAR COMPONENTS**
- Osram OS, Stefan Mergl, Lidar Application Engineering
 - Jenoptik, Hagen Schweitzer
 - OQmented, Ulrich Hofmann, Founder & CEO
 - Fraunhofer IMS, Jennifer Ruskowski
 - Q&A session 5
- 16:45 - 17:00 BREAK
- ▶ 17:00 - 18:00 **SESSION 6 - MARKET VIEWS**
- Yole Development Pierrick Boulet, Technology and Market Analyst
 - IHS TBC
 - Robotic Vehicles TBD / TBC
 - Q&A session 6
- 18:00 **Closure**, Hector Fratty, DVN Managing Director