

# DVN

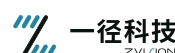
Lidar

Learn with Global Lidar  
tech & market watch

Network with  
high-level decision  
makers to develop  
new business

Promote  
innovations  
to your  
customers

## THEY ALREADY CHOSE DVN LIDAR



Learn  
Promote  
Network

# Why should your company join the DVN Lidar Community?

**The DVN Community of Lidar is a unique opportunity for your company to grow your Business through:**

**DVN Technological watch** on new emerging technologies, with monthly newsletters bringing news, analysis, and crucial information on innovation in Lidar.

**DVN Promotion of innovations** from DVN's 240 (and counting!) member companies-we facilitate the promulgation of knowledge of innovation, which in turn paves the way for commercialisation, enabling to build new relationships through DVN Community to forge new business worldwide.

**DVN Conferences and «Deep Dive» Events to meet** high-level decision makers, researchers, innovators, practitioners, academics, and regulators to make new business connections: DVN Lidar Conference and «Deep Dive» Events gather over 300 participants.

## Key Benefits of the DVN Lidar Community

### LEARN

#### Monthly DVN Lidar Newsletter

The purpose is:

- To be a platform to facilitate information and experiences sharing, between Lidar community members,
- To share crucial information on innovation, cutting-edge technologies and market development,
- To publish interviews on specific topics and actions performed by members,
- To announce and report on DVN Lidar dedicated events and external events.

It includes:

- Editorial,
- Interviews,
- Updates on DVN Lidar community activities,
- Latest news from the Lidar ecosystem.

#### DVN Lidar White papers

They will be based on inputs from Lidar Community -members:

- Autonomous Drive use cases, FUSA requirements,
- State of the art of current Lidar technologies,
- Functional requirements from OEMs,
- Integration constraints from OEMs,
- Initiatives & activities towards standards on testing methods and sensor specifications.

### PROMOTE

#### DVN will organize 4 events/year to network:

- 3 DVN Lidar "Deep Dive" Events,
- 1 Lidar Conference.

**For Lidar Vendors**, it is a unique opportunity to introduce and explain their Lidar technologies to Tier1 & OEMs customers.

**For OEMs**, it is the best place to get fast and direct answers from all Lidar Players.

### NETWORK

#### During DVN Lidar events, members will have the opportunity to:

- Understand common market view with Peers,
- Find new partnership opportunities,
- Accelerate adoption rates and product introduction speed.

# What is included in the DVN Lidar Subscription Package?

DVN Lidar Subscription Package	Basic Membership (Single user licence)	Gold Membership (Single user licence)
Monthly Newsletter	✓	✓
White papers	✓	✓
3 DVN Lidar "Deep Dive" Events		✓
1 DVN Lidar Conference	✓	✓
Annual rate	€ 4,000	€ 8,000

## Key Goals of the DVN Lidar Community

We need to build a co-operative community to build the future of the Lidar technology and speed-up its adoption.

Firstly, the benefits of LiDAR for road safety, automated driving and automated parking must be clearly defined and promoted to OEMs, National Transportation Agencies and to the public.

Secondly, LiDAR is a new technology that is still maturing and there is a need to analyze and report on technical trends and performance improvements for different applications.

Thirdly, adoption road-blocks must be clearly understood and addressed - including the deployment of automated driving applications, related regulations and market expectations for car integration and costs.

## DVN Team



**ÉRIC AMIOT**  
eamiot@drivingvisionnews.com



**RALF SCHÄFER**  
ralf.schaefer@drivingvisionnews.com



**LEO METZEMAEKERS**  
leo.metzemaekers@drivingvisionnews.com



**MARTIN BOOTH**  
martin@drivingvisionnews.com



**GEOFFREY LEBRUN**  
glebrun@drivingvisionnews.com



**ALAIN SERVEL**  
alain.servel@drivingvisionnews.com

# DVN ecosystem and scientific community

DVN is a reference in the world of Lighting, Interior comfort and Lidar

## Car Makers

Audi  
Bentley  
BMW  
Ferrari  
Ford  
General Motors  
Genesis  
Honda  
Hyundai  
Jaguar-Land Rover  
Kia  
Lotus cars  
Lucid Motors  
Lynk & Co  
Mazda  
Mercedes-Benz  
Mitsubishi Motors  
Nio  
Nissan  
Renault  
Rivian  
Seat  
Stellantis  
Subaru  
Toyota  
SAIC Volkswagen  
Volvo Cars  
Zoox (Amazon subsidiary)

## System Suppliers and Tier 1s

Adient  
Anrui  
Appotronics  
Aspöck Systems  
Chongqing Rebo  
Creat  
Diode Dynamics  
Elba  
F2J Industry  
Feka  
Flex-N-gate  
Forvia  
GHSP  
Grupo Antolin  
Hascovision  
Ichikoh  
J.W. Speaker  
Keboda  
Koito  
Lighting Consultants Ltd  
Lightworks  
Lumax  
Luxit  
Magna  
Marelli AL  
Mind  
Mobileye  
Mobis  
Nordic Lights  
Odelo  
OPmobility

Panasonic  
Prettl  
SL Corporation  
SMR Automotive  
Stanley  
Toyota Boshoku  
Valeo  
Varroc  
Xingyu  
Zanini  
ZKW  
Zodiac

## Light Source Suppliers

ams OSRAM  
APT Electronics  
Dominant Opto Tech.  
Everlight Electr.  
HC Semitek  
Kyocera SLD Laser  
LG Innotek  
Lumileds  
Nichia  
OLEDWorks  
Samsung LED  
Seoul Semiconductor

## Univ., labs, Consultants

Bluebinaries  
Capgemini  
CEA Leti  
Darmstadt university  
DEKRA laboratory  
FEP, Franhauser  
Fudan university  
Fraunhofer IMS  
Hannover Leibniz .(HOT)  
Institut d'Optique  
IHS Markit  
Karlsruhe Lighting Institute  
LAB  
Nuremberg university Pacific  
Insight  
Parma university  
Pforzheim  
Rensselaer university Sapphire  
The Lighting Consultants  
UMTRI  
University of California  
YoungNam University

## Tier 2s

A2Mac1  
Ascorium  
AML Systems  
Ansys  
ASAP  
ASYST Technologies  
Auer Lighting  
BASF  
Braslux  
Brightek

Cepton  
Ceres Holographics  
CLM Search  
Coindu  
Continental  
Covestro  
Dajac  
DBM Reflex  
Delo  
Die haptiker GmbH  
Docter Optics  
Dow  
EcoGlass  
Edag  
Elmos  
Ennostar  
Euro Moulders  
EV Group  
Focuslight  
Grewus  
Hitachi  
HJ Optics  
Huawei  
Idemitsu  
Infineon  
Inova Semiconductors  
Instrument Systems  
Integrity  
Joysonquin  
Leonhard Kurz  
Less  
Liteon Technology  
LMT  
Luminus  
Marquardt  
Mektec  
Microvision  
Maxell Frontier  
MD Group  
Melexis  
Microchip  
Microrelleus  
Mitsui Chemicals  
Mocom  
Muth Mirror Systems  
Nalux  
Novem  
NBHX Trim  
Oerlikon  
ON Semiconductor  
Polycontact  
Polyrise  
Preh  
Ray Group  
Rehau  
Sabic  
Seaborough  
Seoyoneh-Ewha  
Shihu  
Sunny Automotive Optech  
Synopsys  
TechnoTeam  
Toshiba lighting  
TQ Technology  
Vangest SA  
Ventura  
Weidplas CH  
W.L. Gore & Associates  
WLOPT  
X2F  
Xunchi  
Zollner