

AutoL joins EVONOMY's Ecosystem, offering robust LiDAR solutions for multiple applications

Hyundai Motor Group (HMG) spin-off provides low-cost, long-range LiDAR products that achieve Automotive & Industrial durability requirements



DETROIT, MI, USA, January 30, 2024 /EINPresswire.com/ -- EVONOMY

Group, a leader in Technical & Commercial services for Autonomous Technologies, Connectivity, Electrification, and Software, and <u>AutoL</u>, a South Korean-based LiDAR manufacturer, announced that AutoL's solutions will be featured in the Ecosystem offered by the Evonomy Brand.



AutoL is excited to begin working with Evonomy which supports OEMs worldwide with architecting their next-generation ADAS & Autonomous systems, including identifying qualifying LiDAR suppliers" Yongsung Lee, Founder & CEO of AutoL

Founded in 2021, AutoL's team was spun off by Hyundai Motor Group (HMG) in order to develop high-resolution, low-cost, and robust LiDAR solutions for supporting mobility applications. With product lines available that scale beyond 250 meters, AutoL aims to be the premier supplier of LiDAR solutions used in vehicles targeting SAE Level 3 & 4 capability. Additionally, AutoL offers solutions suited for Automated Guided Vehicles (AGVs), Autonomous Mobile Robots (AMRs), and other applications which rely on object detection including Smart Infrastructure, Security, and Retail.

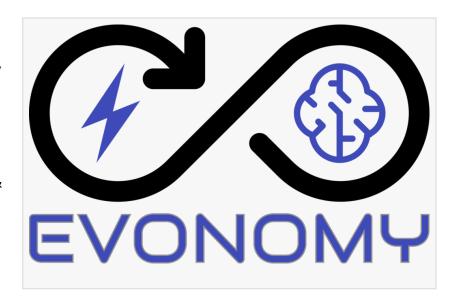
"Evonomy is pleased to welcome AutoL to our Ecosystem as a highly-capable and cost-optimized LiDAR solution provider", said Anthony R. Giesey, SVP & Head of Brands for EVONOMY Group. "As one of the few suppliers to achieve Automotive-grade certification and pass Hyundai Motor Group's qualification testing, AutoL offers OEMs robust solutions which can provide high performance even in challenging environmental conditions."

"AutoL is excited to begin working with Evonomy which supports OEMs worldwide with architecting their next-generation ADAS & Autonomous systems, including identifying qualifying LiDAR suppliers", said Yongsung Lee, Founder & CEO of AutoL. "Working with Evonomy will

expand our reach to new and diverse customers which have been seeking a low-cost, feature-rich, and high-quality LiDAR solution."

ABOUT EVONOMY GROUP

EVONOMY Group provides Technical & Commercial services with industry-leading expertise in Autonomous Technologies, Connectivity, Electrification, and Software. The Evonomy Brand delivers technical



consulting services focused on reducing the time & cost which clients spend obtaining data & identifying solutions that meet their needs. Signature services include E/E Architecture Strategy (EAS), Functional & Performance Specification (FPS), and Component Selection Recommendation (CSR). The <u>REPfirm</u> Brand provides suppliers with Sales & Business Development representation services featuring a team of technical sales experts with highly-cultivated customer relationships for promoting sustainable growth.

ABOUT AUTOL

AutoL is a privately held company established in 2021 and headquartered in South Korea. The company provides LiDAR solutions which leverage robust polygonal mirrors combined with stabilized mechanical scanning to deliver high-resolution & long-range performance while complying with the rigid environmental & durability standards required in several applications. AutoL's customer base spans multiple industries including Automotive, Agriculture, Industrial Robotics, Security, Drones, and Smart City Infrastructure.

For more information please visit www.autol.co.kr.

PR Team
EVONOMY Group
+1 313-284-5270
email us here
Visit us on social media:
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/673478294

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.