## Cyngn Launches Consultancy Service to Support New Autonomous Vehicle Projects

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With the launch of its autonomous vehicle consultancy, Cyngn enables OEMs and other industrial organizations to spearhead new autonomous vehicle developments and deployments.

MENLO PARK, Calif., Oct. 12, 2023 /PRNewswire/ -- Cyngn, (the "Company" or "Cyngn") (Nasdaq: CYN), a developer of AI-powered autonomous driving solutions for industrial applications, is excited to announce the expansion of its offerings with the introduction of expert <a href="Autonomous Vehicle">Autonomous Vehicle (AV) Consultancy Services</a>. With this new initiative, Cyngn is committed to partnering with businesses in the manufacturing and logistics sectors, helping them to plan autonomous vehicles solutions that yield more successful AV deployment and development projects.

So far, several companies have benefited from Cyngn's AV expertise, including companies from the Fortune Global 500. This program has already led to cutting-edge AV development projects in manufacturing and mining. This year, the company announced two successfully completed projects: one with <u>Arauco</u>, the global wood supplier, and one with a <u>global OEM</u> in the mining industry.

"Many business leaders come to us with ideas of vehicles or workflows they would like to automate," said Cyngn CEO, Lior Tal. "This service enables our expertise to begin generating insight and value to our customers even before we deploy autonomous vehicles in production, which ultimately forges stronger working relationships. We also expose ourselves to valuable market data that informs our own strategic initiatives. For example, our successful <u>autonomous forklift</u> project established world-class partners in Arauco and BYD. We've started to commercialize the autonomous forklift and are now accepting pre-orders."

Cyngn's autonomous vehicle consultancy service expands upon its suite of industrial AV products and reinforces its core belief that without automation, businesses will struggle to remain competitive. By focusing on surfacing details that deliver the most significant impact to efficiency and safety, Cyngn helps to illuminate the value and plan for AV adoption.

Clients working with Cyngn's seasoned experts can look forward to:

- Streamlined Operations: Cyngn optimizes workflows, enhancing productivity.
- Enhanced Worker Satisfaction: Improved employee experiences result in greater productivity.
- Technology Insights: Stay at the forefront of automation with expert guidance on the optimal solutions for a given use case from sensors to AI to computer vision.
- Quantifiable Benefits: Identify and measure advantages that enhance profitability.
- Informed Decision-Making: Gain insights to make well-informed choices about autonomy, maximizing returns on investment.

To learn more about Cyngn's consultancy services and discover how autonomy can enhance your business operations, visit <a href="mailto:cyngn.com/automation-and-autonomy-consulting">cyngn.com/automation-and-autonomy-consulting</a>. Join us in revolutionizing the future of automation and unlocking new possibilities for growth.

## **About Cyngn**

Cyngn develops and deploys scalable, differentiated autonomous vehicle technology for industrial organizations. Cyngn's self-driving solutions allow existing workforces to increase productivity and efficiency. The Company addresses significant challenges facing industrial organizations today, such as labor shortages, costly safety incidents, and increased consumer demand for eCommerce.

Cyngn's DriveMod Kit can be installed on new industrial vehicles at end of line or via retrofit, empowering customers to seamlessly adopt self-driving technology into their operations without high upfront costs or the need to completely replace existing vehicle investments.

Cyngn's flagship product, its Enterprise Autonomy Suite, includes DriveMod (autonomous vehicle system), Cyngn Insight (customer-facing suite of AV fleet management, teleoperation, and analytics tools), and Cyngn Evolve (internal toolkit that enables Cyngn to leverage data from the field for artificial intelligence, simulation, and modeling).

## Find Cyngn on:

• Website: <a href="https://cyngn.com">https://cyngn.com</a>

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