



## **MicroVision Announces Retail Investor Day in Redmond, WA on April 14, 2023**

REDMOND, WA / ACCESSWIRE / March 23, 2023 / MicroVision, Inc. (NASDAQ:MVIS), a leader in MEMS-based solid-state automotive lidar and advanced driver-assistance systems (ADAS) solutions, will host MicroVision Retail Investor Day in Redmond, WA on Friday, April 14, 2023.

At MicroVision Retail Investor Day, company executives will discuss and share MicroVision's revenue growth drivers for near and long-term and its vision to accelerate the industry's shift towards next-generation safety and autonomy.

The event will feature MicroVision's demo vehicle, equipped with the company's lidar hardware and software, driving on local streets and highways, as well as interactive live product demonstrations, technology deep-dives, management presentations, and questions-and-answers.

Space is limited. Click [HERE](#) to request a reservation to attend in person in Redmond, Washington. Video highlights from the MicroVision Retail Investor Day will be available [HERE](#) within a week after the event. Information communicated in the Town Hall and interactive lunch will be information that MicroVision has publicly reported.

### **Agenda in Redmond, WA on Friday, April 14, 2023:**

- **8:30 AM to 11:00 AM PT:** Ride-along demo vehicle will tour local streets and highways, plus live interactive product demonstrations.
- **11:00 AM to 12:00 PM PT:** Town Hall including management remarks and presentation.
- **12:00 PM to 1:00 PM PT:** Interactive lunch.

Analysts and investors may submit questions in advance for management [HERE](#).

### **About MicroVision**

With over 350 employees and global presence in Redmond, Detroit, Hamburg, and Nuremberg, MicroVision is a pioneering company in MEMS-based laser beam scanning technology that integrates MEMS, lasers, optics, hardware, algorithms and machine learning software into its proprietary technology to address existing and emerging markets. The Company's integrated approach uses its proprietary technology today to develop automotive lidar sensors and provide solutions for advanced driver-assistance systems (ADAS), leveraging its experience building

augmented reality micro-display engines, interactive display modules, and consumer lidar modules.

For more information, visit the Company's website at [www.microvision.com](http://www.microvision.com), on Facebook at [www.facebook.com/microvisioninc](https://www.facebook.com/microvisioninc), follow MicroVision on Twitter at [@MicroVision](https://twitter.com/MicroVision), and LinkedIn at <https://www.linkedin.com/company/microvision/>.

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