

## Arbe Announces Virtual Investor Event: The Road Ahead for Imaging Radar

TEL AVIV, Israel, Nov. 18, 2021 /PRNewswire/ -- Arbe Robotics Ltd. (Nasdaq: ARBE) ("Arbe"), a global leader in next-generation 4D Imaging Radar Solutions, today announces it is hosting a virtual investor and analyst event entitled **The Road Ahead for Imaging Radar** taking place on Tuesday, December 7, 2021 from 10:00 - 11:00 AM Eastern Time. Participants must register for the event in advance by clicking here.



The event will highlight the importance and future potential of 4D Imaging Radar technology - its impact on the automotive market today and its future possibilities. The one hour event will feature industry experts as well as Arbe management and will include brief presentations, roundtable discussions, as well as a Q&A session.

## Featured speakers include:

- Kobi Marenko, Chief Executive Officer, Arbe
- Krithika Shekar, Senior Research Analyst, Frost & Sullivan
- Dr. Matt Markel, Vice President Radar Systems, Ghost Locomotion
- Gonen Barkan, Radar Lead, General Motors

- Johan Lassing, CEO, Qamcom
- Ram Machness, Chief Business Officer, Arbe

Registered participants will receive a recording of the sessions following the event.

## **About Arbe**

Arbe (Nasdaq: ARBE), a global leader in next-generation 4D Imaging Radar Chipset Solutions, is spearheading a radar revolution, enabling truly safe driver-assist systems today while paving the way to full autonomous-driving. Arbe's imaging radar is 100 times more detailed than any other radar on the market and is a mandatory sensor for L2+ and higher autonomy. The company is empowering automakers, tier-1 suppliers, autonomous ground vehicles, commercial and industrial vehicles, and a wide array of safety applications with advanced sensing and paradigm-changing perception. Arbe is a leader in the fast-growing automotive radar market that has an estimated projected total addressable market of \$11 billion in 2025. Arbe is based in Tel Aviv, Israel, and has an office in the United States.

## **Cautionary Note Regarding Forward-Looking Statements**

This press release contains certain "forward-looking statements" within the meaning of the Securities Act of 1933 and the Securities Exchange Act of 1934, both as amended by the Private Securities Litigation Reform Act of 1995. The words "expect," "believe," "estimate," "intend," "plan," "anticipate," "project," "may," "should," "strategy," "future," "will," "project," "potential" and similar expressions indicate forward-looking statements. Forward-looking statements are predictions, projections and other statements about future events that are based on current expectations and assumptions and, as a result, are subject to risks and uncertainties. Statements that are not historical facts, including any statements that are made at the investor and analyst event described in this press release, are forward-looking statements. You should carefully consider the risk factors and uncertainties described in "Risk Factors." "Management's Discussion and Analysis of Financial Condition and Results of Operations," "Cautionary Note Regarding Forward-Looking Statements" and the additional risk described in Arbe's prospectus dated November 2, 2021, which was filed by Arbe with the Securities and Exchange Commission on November 4, 2021, as well as the other documents filed by Arbe with the SEC. Accordingly, you are cautioned not to place undue reliance on these forward-looking statements. Forward-looking statements relate only to the date they were made, and Arbe does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date they were made except as required by law or applicable regulation.

Logo - https://mma.prnewswire.com/media/803813/Arbe Robotics Logo.jpg

C View original content: <a href="https://www.prnewswire.com/news-releases/arbe-announces-virtual-investor-event-the-road-ahead-for-imaging-radar-301427932.html">https://www.prnewswire.com/news-releases/arbe-announces-virtual-investor-event-the-road-ahead-for-imaging-radar-301427932.html</a>

**SOURCE** Arbe