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Innoviz Technologies Announces InnovizSMART is Now Available to Order with Short Lead Times and Enhanced Production

InnovizSMART's off-the-shelf high performance LiDAR solution brings Innoviz's proven 3D sensing technology to smart infrastructure applications and is now available for order

Tel Aviv, ISRAEL, Jan. 27, 2026 /PRNewswire/ -- [Innoviz Technologies](#) Ltd. (Nasdaq: INVZ) (the "Company" or "Innoviz"), a leading supplier of high-performance LiDAR solutions, announced the **general availability** of **InnovizSMART**, its off-the-shelf, ready-to-buy LiDAR solution designed for a wide range of smart applications.



InnovizSMART includes an array of out-of-the-box deployment capabilities such as high-resolution 3D point cloud for accurate detection at long distances, low power consumption, and simplified installation requirements, suitable for an easy deployment in applications such as perimeter security, traffic management, robotics, aerial and more. InnovizSMART is now ramping to full industrialization, enabling partners worldwide to deploy a proven, off-the-shelf automotive-grade sensor with short lead times. InnovizSMART's production capacity is designed to fulfill current and projected customer demand.

"The general availability of InnovizSMART marks a major milestone in our smart infrastructure strategy," said **Omer Keilaf**, CEO and Founder of Innoviz. "Customers can now procure a durable, reliable automotive-grade LiDAR with short lead times and no customization required. InnovizSMART is designed for 24/7 performance in harsh outdoor conditions and integrates seamlessly into existing infrastructure — delivering proven, reliable LiDAR performance for a wide range of smart applications."

InnovizSMART key features include:

- True long-range detection of up to 450 meters, with accurate identification of pedestrians and vehicles even at extended distances.
- Blockage resilience to dust, debris, and extreme temperatures.
- Uniform resolution across the field of view, enabling consistent tracking performance across wide intersections or corridors.
- PoE-enabled connectivity, allowing for fast deployment on existing poles or traffic light infrastructure using standard Ethernet.
- Privacy-conscious by design: InnovizSMART captures spatial data without identifying personal characteristics, offering cities a reliable tool for improving safety and efficiency while upholding privacy standards.

In addition, InnovizSMARTer, powered by NVIDIA Jetson Orin Nano, is expected to be available in Q2 2026, further expanding Innoviz's portfolio of smart infrastructure solutions. For more information about [InnovizSMART Long-Range](#), email: sales@innoviz-tech.com.

About Innoviz

Innoviz is a global leader in LiDAR technology, serving as a Tier 1 supplier to the world's leading automotive manufacturers and working towards a future with safe autonomous vehicles on the world's roads. As a Tier-1 supplier to leading automotive manufacturers, Innoviz has proven its technology in the most demanding environments. Through InnovizSMART, Innoviz now delivers this same performance in an off-the-shelf solution for security, intelligent traffic management, mobility, robotics, and aerial applications.

Innoviz's LiDAR sensors provide industry-leading range, resolution, and reliability, delivering accurate 3D sensing in all weather conditions, day or night. Operating across the U.S., Europe, and Asia, Innoviz serves automotive OEMs, system integrators, municipalities, and commercial enterprises worldwide. For more information, visit innoviz.tech.

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Forward Looking Statements

This announcement contains certain forward-looking statements within the meaning of the federal securities laws, including statements regarding the services and products offered by Innoviz, the anticipated technological capability of Innoviz's products, the markets in which Innoviz operates, the anticipated scaling of production, and Innoviz's projected future operational and financial results. These forward-looking statements generally are identified by the words "believe," "project," "expect," "anticipate," "estimate," "intend," "strategy," "future," "opportunity," "plan," "may," "should," "will," "would," "will be," "will continue," "will likely result," and similar expressions.

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.

Many factors could cause actual future events, and, in the case of our forward-looking revenues, actual orders or actual payments, to differ materially from the forward-looking statements in this announcement, including but not limited to, the ability to implement business plans, forecasts, and other expectations, the ability to convert design wins into definitive orders and the magnitude of such orders, the ability to identify and realize additional opportunities, potential changes and developments in the highly competitive LiDAR technology and related industries, and our expectations regarding the impact of the evolving conflict in Israel to our ongoing operations. The foregoing list is not exhaustive. You should carefully consider such risk and the other risks and uncertainties described in Innoviz's annual report on Form 20-F for the year ended December 31, 2024 filed with the U.S. Securities and Exchange Commission ("SEC") on March 12, 2025, and in other documents filed by Innoviz from time to time with the SEC. These filings identify and address other important risks and uncertainties that could cause actual events and results to differ materially from those contained in the forward-looking statements. Forward-looking statements speak only as of the date they are made. Readers are cautioned not to put undue reliance on forward-looking statements, and Innoviz assumes no obligation and does not intend to update or revise these forward-looking statements, whether as a result of new information, future events, or otherwise. Innoviz gives no assurance that it will achieve its expectations.

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