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Vuzix Announces OEM Design and Manufacturing Platform Offering for the Broader Markets from Consumer to Defense

- Vuzix to Exhibit White Label OEM Services at SID Display Week 2022

ROCHESTER, N.Y., May 4, 2022 /PRNewswire/ -- [Vuzix® Corporation](#) (NASDAQ: VUZI), ("Vuzix" or, the "Company"), a leading supplier of Smart Glasses and Augmented Reality (AR) technology and products, will be exhibiting at SID Display Week 2022 at the San Jose Convention Center in San Jose, California on May 10-12. Vuzix will be announcing the rollout of its OEM design and manufacturing platform for both advanced waveguides and micro-display technologies. This offering will enable customers to reduce costs and ensure the highest quality with Vuzix OEM components, advanced waveguide optics and the world's tiniest display engines.



Vuzix has over 25 years' experience in designing and manufacturing waveguides and micro-displays for its own AR smart glasses. The company has delivered smart glasses all over the world and is announcing that it will now make this technology available as a turnkey OEM offering to major customers in the broader markets from consumer to defense.

As a leader in optics technology for near eye displays, and one of the largest suppliers of smart glasses in the world, Vuzix can provide full customer ready solutions, modular sub-systems, or even full custom waveguides with display engine designs. Vuzix can manufacture white label optical components at high volume on a mass-scale while meeting the highest quality standards, saving customers the time and money required to research and develop optics for smart glasses solutions.

Vuzix also offers a white label version of its proprietary smart glasses core software, including base Android OS upgrades for wearable devices, smart phone application suite for management and control of smart glasses with UI to white label app store along with a suite of applications to meet requirements for specific use cases, such as field service support and logistics warehouse fulfillment environments, medical operating theater, and even AR

glasses for sports activities such as swimming, skiing, climbing, biking and running. Vuzix can also assist customers to build specific software applications for each use case delivered as a complete fully branded white label solution to meet requirements seamlessly.

"Vuzix' exciting new OEM and white label rollout will enable our partners and customers to vastly accelerate their time to market while reducing or eliminating costly engineering development design and manufacturing expenses," said Paul Travers, President and Chief Executive Officer at Vuzix. "This OEM rollout gives all industry players access to our advanced waveguides and micro-display technologies."

Vuzix will be demonstrating its revolutionary AR technology at Display Week 2022 at the San Jose Convention Center in San Jose, California on May 10-12. If you would like to arrange a meeting for a demonstration and discussion for OEM and white label platforms, please contact Mike Hallett to schedule a meeting time.

About Vuzix Corporation

Vuzix is a leading supplier of Smart Glasses and Augmented Reality (AR) technologies and products for the consumer and enterprise markets. The Company's products include personal display and wearable computing devices that offer users a portable high-quality viewing experience, provide solutions for mobility, wearable displays and augmented reality. Vuzix holds 246 patents and patents pending and numerous IP licenses in the Video Eyewear field. The Company has won Consumer Electronics Show (or CES) awards for innovation for the years 2005 to 2022 and several wireless technology innovation awards, among others. Founded in 1997, Vuzix is a public company (NASDAQ: VUZI) with offices in Rochester, NY, Oxford, UK, and Tokyo, Japan. For more information, visit the Vuzix [website](#), [Twitter](#) and [Facebook](#) pages.

Forward-Looking Statements Disclaimer

Certain statements contained in this news release are "forward-looking statements" within the meaning of the Securities Litigation Reform Act of 1995 and applicable Canadian securities laws. Forward-looking statements contained in this release relate to Vuzix Smart Glasses and among other things the Company's leadership in the Smart Glasses and AR display industry. They are generally identified by words such as "believes," "may," "expects," "anticipates," "should" and similar expressions. Readers should not place undue reliance on such forward-looking statements, which are based upon the Company's beliefs and assumptions as of the date of this release. The Company's actual results could differ materially due to risk factors and other items described in more detail in the "Risk Factors" section of the Company's Annual Reports and MD&A filed with the United States Securities and Exchange Commission and applicable Canadian securities regulators (copies of which may be obtained at www.sedar.com or www.sec.gov). Subsequent events and developments may cause these forward-looking statements to change. The Company specifically disclaims any obligation or intention to update or revise these forward-looking statements as a result of changed events or circumstances that occur after the date of this release, except as required by applicable law.

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