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## Vuzix Showcases Future of Smart Glasses and Augmented and Virtual Reality at CES 2016

**Award-winning products, including CES 2016 Innovation Awards "Best of" in Gaming and Virtual Reality on display at Central Hall, Booth #14048 from January 6th to 9th**

LAS VEGAS, Jan. 5, 2016 /PRNewswire/ -- [Vuzix® Corporation](#) (NASDAQ: VUZI), ("Vuzix" or, the "Company"), a leading supplier of video eyewear and smart glasses products in the consumer, enterprise and entertainment market, showcases the future of smart glasses, augmented and virtual reality (AR and VR) products at CES 2016, including CES 2016 Innovation award winners iWear® Wireless Video Headphones, Vidwear® B3000 waveguide sunglasses and M3000 monocular waveguide smart Glasses.

"Augmented and virtual reality are no longer concepts from science fiction movies, and we are at the forefront of bringing that technology to the world," says Paul Travers, President and Chief Executive Officer at Vuzix. "Our award-winning lineup of AR/VR solutions and patented technologies reflect our extensive experience and unmatched experience in the field. Our latest M300 and M3000 Smart Glasses take enterprise wearable computing into the next generation."

Products showcased at Vuzix's booth from January 6<sup>th</sup> to 9<sup>th</sup> include:

**iWear® Wireless Video Headphones** – Winner of the "Best of" in Gaming and Virtual Reality, the iWear Wireless video headphones transport the wearer into another dimension through dual HD displays that allows them to play games, interact with apps, and watch 2D, 3D, and 360-degree VR movies all directly streaming from the internet. The ultimate in wearable video entertainment and gaming system, iWear Wireless runs Android 5.0 and is compatible with thousands of applications.

**VidWear® B3000 Waveguide Sunglasses** – Recognized for innovative design and engineering, the Vidwear 3000 blends fashion and technology by being the world's first sunglasses with integrated video. Built on Vuzix' latest waveguide optics and ultra-slim "Cobra" display engines, the VidWear® B3000 allows for full see-through capabilities in fashion glasses. Several models of this technology will ultimately be available, including the VidWear B3000 HDMI based video viewer, the VidWear B3000 wireless smart glasses, which allow users to experience cloud connected information and entertainment everywhere they go and the powerful AR3000 Augmented Reality glasses.

**M3000 Monocular Waveguide Smart Glasses** – Honored for innovative design and engineering, the M3000 is the next-generation waveguide based wearable eyewear for the enterprise sector. The M3000 features improved display resolution, ergonomics, computing power and sensor technologies, and can connect to the cloud to deliver virtually any information directly to the job site and overlaid on the real world.

Vuzix' award winning products, including the iWear Wireless Video headphones, the Vidwear B3000 and M3000 Smart Glasses, will be displayed at CES 2016 in the Las Vegas Convention Center, Central Hall Booth # 14048 from January 6<sup>th</sup> to 9<sup>th</sup>.

In the booth, Vuzix will also be showcasing other products, including its new M300 Smart Glasses and will have several partners showcasing their Vuzix smart glasses solutions. Vuzix will also be attending the Pepcom CES 2016 Digital Experience press event on the evening of January 5, 2016 at the Mirage Hotel in Las Vegas.

To schedule a meeting with Vuzix representatives during CES 2016, please contact PR representative Pedro Chen at [pedrochen@maxborgesagency.com](mailto:pedrochen@maxborgesagency.com).

### **About Vuzix Corporation**

Vuzix is a leading supplier of Video Eyewear and Smart Glasses products in the consumer, commercial and entertainment 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 virtual and augmented reality. Vuzix holds 42 patents and 8 additional 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 2015 and several wireless technology innovation awards among others. Founded in 1997, Vuzix is a public company (NASDAQ: VUZI) with offices in Greater Rochester, NY, Oxford, UK and Tokyo, Japan.

### **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' new CES award winning products, their market success and technological advancements of Vuzix products, among other things, and the Company's leadership in the Video Eyewear, VR 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](http://www.sedar.com) or [www.sec.gov](http://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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**North America:**

<http://www.vuzix.com/contact/>

**Europe/UK:**

<https://www.vuzix.eu/contact/>

**Asia:**

<http://www.vuzix.jp/contact.html>

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