

## **LG ROBOTS TO TAKE CENTER STAGE AT CES 2017**

*LG to Showcase AI Technologies for Home, Outdoor and Public Spaces*

**SEOUL, Dec. 30, 2016** — Next week in Las Vegas, LG Electronics (LG) will preview advanced robot technologies to showcase LG innovations in artificial intelligence, expected to be a major theme of CES<sup>®</sup> 2017.

By leveraging powerful analytical processing power, LG's robotic lineup will be able to navigate complex environments and decipher the most efficient and effective path to accomplish tasks, making people's lives easier at every touch-point.

Innovating beyond LG technologies already found in the LG HOM-BOT automated vacuum cleaner, LG's first non-cleaning robots are equipped with AI technologies enabling them to be employed in the home, in tandem with other smart appliances, outdoors, as well as in public spaces:

- LG's "Hub Robot" designed for home use will double as a smart home gateway and a personal assistant for consumers.
- Another robot previewed at CES 2017 will demonstrate new capabilities for tending to one's yard and garden.
- LG's robot lineup will also include models designed for commercial use in public spaces such as airports and hotels to help improve the traveler's experience.

LG's new robot collection will be unveiled at LG's CES press conference on January 4 at 8:00AM PST at Mandalay Bay Resort and Casino in Las Vegas and on display at LG's booth (Central Hall #11100) in the Las Vegas Convention Center from Jan. 5-8.

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**About LG Electronics, Inc.**

LG Electronics, Inc. (KSE: 066570.KS) is a global leader and technology innovator in consumer electronics, mobile communications and home appliances, employing 77,000 people working in 125 locations around the world. With 2015 global sales of USD 48.8 billion (KRW 56.5 trillion), LG comprises four business units — Home Entertainment, Mobile Communications, Home Appliance & Air Solution, and Vehicle Components — and is one of the world's leading producers of flat panel TVs, mobile devices, air conditioners, washing machines and refrigerators. LG Electronics is a 2016 ENERGY STAR Partner of the Year. For more news and information on LG Electronics, please visit [www.LGnewsroom.com](http://www.LGnewsroom.com).

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