

FINAL 10.16.15

LG BRINGS FUTURE OF TELEVISON TO THE FOOD NETWORK & COOKING CHANNEL NYC WINE & FOOD FESTIVAL PRESENTED BY 'FOOD & WINE'

First-Ever 'LG OLED TV Dinner of the Future' Blends Illustrious Chefs, Celebrated Cuisine, New Category of Television

NEW YORK, Oct. 16, 2015 — LG Electronics USA, in partnership with Best Buy, hosted "The LG OLED TV Dinner of the Future" event series at the Food Network & Cooking Channel New York City Wine & Food Festival presented by FOOD & WINE. All proceeds from the Festival benefit the nation's leading hunger-relief organizations Food Bank for New York City and No Kid Hungry. Along with some of today's most celebrated chefs, including Ashley Christensen, Alex Raij and Gabrielle Hamilton, LG proved that with its best-in-class OLED technology TV dinners can be a premium affair.

At this year's Festival, LG brought the action from the kitchen to the dinner table by live-streaming in stunning 4K Ultra HD resolution the chefs as they prepared signature dishes, all viewed on LG OLED TVs. With an awe-inspiring picture created by perfect blacks and incredible color, even from wide viewing angles, LG OLED TVs transported guests on a culinary journey to experience every seasoning sprinkled, vegetable chopped and protein sautéed with the ultimate precision and clarity that only OLED technology can deliver.

In addition to the OLED live-streaming, LG offered attendees a chance to bring the "LG OLED TV Dinner of the Future" experience home with the LG curved EG9600 series OLED 4K TVs at select intimate dinners with celebrated chefs throughout the Festival. At the same time, Best Buy surprised attendees with a Best Buy Mystery Gift Card, valued from \$25-\$500, with one lucky winner at each of the five dinners winning a \$500 grand prize gift card. Taking the OLED TV experience beyond the Festival TV Dinner, consumers have a chance to enter the LG #OLEDisHere Twitter sweepstakes by Oct. 21

1



for a chance to win a newly launched 55EG9100 OLED TV. Consumers can check LG's Twitter handle, @LGUS for more details on how to enter.

"LG has revolutionized television with our OLED TVs, celebrated by industry experts for delivering the best picture quality available today," said David VanderWaal, vice president of marketing, LG Electronics USA. "By pairing LG's award-winning TVs with the distinguished dishes made by world-renowned chefs at the Wine & Food Festival, we were able to treat consumers to a new take on the traditional TV dinner –the LG OLED TV dinner of the future – featuring the best in picture quality and fine cuisine."

OLED's revolutionary technology lets consumers enjoy an awe-inspiring picture with perfect blacks and incredible color, even from wide viewing angles, unlike any LCD/LED TV can deliver. Blacks rendered by LG's OLED TV are up to 200 times deeper than those of an LCD panel, creating an infinite contrast ratio and bringing colors to life like never before.

LG Makes the "OLED TV Dinner of the Future" Experience More Attainable

As the leader in OLED TV technology, LG tripled the number of models in its OLED TV portfolio this year and just announced 30- to 45-percent price reductions for the new flat EF9500 series and curved EG9600 series 4K Ultra HD OLED TVs thanks to exploding consumer demand and production efficiencies. LG also is introducing a Full HD OLED TV for under \$2,000 for the first time in the industry, bringing the advanced technology to more consumers than ever before.

What is a TV dinner without the best content streaming experience possible? LG OLED TVs feature the award-winning webOS Smart TV platform designed to make finding and switching between content options – including broadcast TV, streaming services and external devices – simple and fast. LG's updated webOS platform for 2015 models features an enhanced user interface, reduces boot time and allows users to personalize Launch Bar menus to make it easier than ever for users to access their favorite content.



including entertainment from 4K partners* such as Amazon Video, Netflix, DIRECTV and YouTube, and many more Full HD options.**

To enter the LG #OLEDisHere Twitter sweepstakes for a chance to win a 55EG9100 OLED TV, visit LG's Twitter handle, @LGUS for more details.

Learn more about LG's 2015 OLED TV lineup at www.lg.com/us/experience-tvs/oled-tv. To follow the conversation online check out #OLEDisHere.

*4K/UHD content delivery standards still being developed.

**Wireless Internet connection & certain subscriptions required and sold separately. Agreement to smart TV terms and conditions required to use certain smart features. Content and services vary by product and are subject to change without notice. WebOS does not support Flash. In order to stream 4K content you will need a high speed internet plan capable of receiving 20Mb per second of data.

###

About LG Electronics USA

LG Electronics USA, Inc., based in Englewood Cliffs, N.J., is the North American subsidiary of LG Electronics, Inc., a \$56 billion global force and technology leader in consumer electronics, home appliances and mobile communications. LG Electronics, a proud 2015 ENERGY STAR Partner of the Year, sells a range of stylish and innovative home entertainment products, mobile phones, home appliances, commercial displays, air conditioning systems and solar energy solutions in the United States, all under LG's "Life's Good" marketing theme.www.lg.com.

About Best Buy

Best Buy is a leading provider of technology products, services and solutions. The company offers expert service at an unbeatable price more than 1.5 billion times a year to the consumers, small business owners and educators who visit our stores, engage with Geek Squad Agents or use BestBuy.com or the Best Buy app. The company has operations in the U.S. where more than 70 percent of the population lives within 15 minutes of a Best Buy store, as well as in Canada and Mexico, where Best Buy has a physical and online presence.

Media Contacts:

LG Electronics USA Taryn Brucia 201 214 3302 taryn.brucia@lge.com

LG-One Abha Gunjal 212 880 5280 abha.gunjal@lg-one.com