

LG TO UNVEIL NEW DISHWASHER LOADED WITH LATEST FEATURES, AT CES 2016

TrueSteam™ and MultiMotion Ensure Powerful, Efficient Cleaning with Fewer Water Spots

ENGLEWOOD CLIFFS, N.J., Dec. 28, 2015 — At CES 2016, LG Electronics (LG) will unveil its most advanced dishwasher ever, model LDT8786ST, featuring TrueSteam and MultiMotion to clean dishes more thoroughly while making annoying water spots a thing of the past.

LG's proprietary TrueSteam technology blasts dishes with a high-temperature cloud of steam to help help provide superior washing results with fewer water spots. TrueSteam is designed to practically melt away even the toughest food residue such as burnt cheese, dried egg yolk and bacon grease. Even lipstick and stubborn fingerprints on glassware are no match for the power of gentle steam.

MultiMotion, another feature found on the LDT8786ST, uses an innovative wash arm to deliver more powerful, quicker wash cycles. This robotic cleaning arm combines a circular sweeping action with powerful bi-directional spin to shoot water in every direction for sparkling clean dishes regardless of shape or location. MultiMotion also saves time, completing a full cycle in only 59 minutes.

Driven by LG's powerful Inverter Direct Drive Motor, the LDT8786ST provides users with the cleaning power they demand, backed by a 10-year warranty. The Inverter Direct Drive Motor offers a unique Dual Zone option which adjusts the water spray intensity on each rack, allowing fragile glassware to be washed gently in the upper rack while heavily soiled pots and pans receive a more powerful wash in the lower rack in the same cycle.

LG's newest dishwasher is also equipped with LG's EasyRack™ Plus, which boasts three tiers that can be configured in a number of ways, providing customers with incredible flexibility. EasyRack Plus maximizes usable space and accommodates large and oddly shaped bowls, pans and other items. All three tiers are designed specifically for different types of tableware: the lower rack for plates, bowls, pots and pans; the upper rack for cups and wineglasses; the third rack for utensils and kitchen tools. With a single touch, the height of the upper rack can be easily adjusted to make room for larger utensils such as spatulas, whisks and salad tongs.

Smart functions allow customers to download customized cycles from the LG website and to notify users when the LDT8786ST needs to be cleaned. The dishwasher also comes equipped with Smart Diagnosis™ so customer service representatives can quickly troubleshoot mechanical issues remotely, reducing costly, time consuming home visits.

In addition to traditional stainless steel, LG's new dishwasher will also be available in black, which gives any kitchen a sleek and modern look. The micro LED display disappears completely from view when the dishwasher is off, complementing the dishwasher's minimalistic appearance.

“We have gone to great lengths to develop a dishwasher that gives customers the peace of mind they expect from LG appliances,” said Seong-jin Jo, president and CEO of the LG Electronics Home Appliance & Air Solution Company. “With the LDT8786ST, homeowners can feel confident entrusting LG with their finest tableware. We don't take this responsibility lightly, which is why LG is the leading home appliance brand in the world.”

LG's new LDT8786ST dishwasher will be among those on display at LG's booth in the Las Vegas Convention Center in Central Hall #8204 from Jan. 6-9 during CES 2016.

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About LG Electronics Home Appliance & Air Solution Company

The LG Electronics Home Appliance & Air Solution Company is a global leader in home appliances, air conditioning and air quality systems. The company is creating total solutions for the home with its industry leading core technologies. LG is committed to making life better for consumers around the world by providing thoughtfully designed products, including refrigerators, washing machines, dishwashers, cooking appliances, vacuum cleaners, built-in appliances, air conditioners, air purifiers and dehumidifiers. Collectively, these products deliver enhanced convenience, superb performance, great savings and compelling health benefits. For more information, please visit www.LG.com.

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.

Media Contacts:

LG Electronics, Inc.
Ken Hong
+82 2 3777 3626
ken.hong@lge.com
www.LGnewsroom.com

LG Electronics, Inc.
Kyoo Im
+82 2 3777 3653
seungkyoo.im@lge.com
www.LGnewsroom.com

LG Electronics USA
Clara Chang
201 816 2011
clara.chang@lge.com