

FOR IMMEDIATE RELEASE**LG TO INTRODUCE ITS FIRST LTE TABLET**

*Expanding LTE Leadership into Tablets to
Meet the Needs of Consumers' Faster Lifestyles*

SEOUL, Jan. 18, 2012 – LG Electronics (LG) today unveiled its first LTE-capable tablet, the Optimus Pad LTE. Initially launching in Korea, LG has equipped the tablet with both LTE technology and True HD IPS display, the two features that have helped LG differentiate its latest smartphone, Optimus LTE, from the competition.

“With tablets generating five times more traffic than the average smartphone, it’s not a huge jump to assume that tablet users need and want faster connectivity,” said Dr. Jong-seok Park, President and CEO of LG Mobile Communications Company. “The combination of LG’s LTE technology with the tablet form factor is a clear advantage for consumers who use a tablet as their primary consumption device when on the move.”

Boasting the best-in-class in the tablets, LG Optimus Pad LTE provides the ultimate user environment to enjoy HD multimedia with a 1280 x 720 True HD IPS display and 8 megapixel camera for shooting high definition video. The Optimus Pad LTE is also the world’s first tablet to support an SD memory card expandable to 32GB, recognizing the importance multimedia would play for owners of this device.

Along with these features, the Optimus Pad LTE offers easy-to-use controls and functions such as the Smart Movie Editor for editing pictures and videos more easily. Moreover, Web Duet allows for e-mailing, messaging and SNS sharing with search functions, and On-Screen Phone (OSP) ensures compatibility with LG smartphones.

LG Optimus Pad LTE is extremely portable and aesthetically pleasing, weighing in at a svelte 479g and only 9.34mm thin. Equipped with a 1.5 GHz dual-core processor running Android 3.2 Honeycomb OS, LG’s newest tablet guarantees superior

performance. It also supports High Definition Multimedia Interface (HDMI) and Digital Living Network Alliance (DLNA).

Key Specifications:

- Operating System: Android 3.2 Honeycomb
- Memory: User 32GB (Micro SD up to 32GB)
- Size: 245 x 151.4 x 9.34 mm
- Weight: 497 g
- Display: 8.9-inch IPS True HD Display
- Resolution: 1280 x 768
- Camera: 8MP (Rear) / 2MP (Front)
- Processor: Qualcomm 1.5GHz Dual-Core / Dual Channel Processor
- Battery: 6,800mAh
- Others: HDMI, DLNA

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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 more than 93,000 people working in over 120 operations around the world. With 2010 global sales of KRW 55.8 trillion (USD 48.2 billion), LG comprises four business units – Home Entertainment, Mobile Communications, Home Appliance, and Air Conditioning & Energy Solutions. LG is one of the world's leading producers of flat panel TVs, mobile devices, air conditioners, washing machines and refrigerators. For more information, please visit www.LGnewsroom.com.

About LG Electronics Mobile Communications Company

The LG Electronics Mobile Communications Company is a leading global mobile communications and information company. With its cutting-edge technology and innovative design capabilities, LG creates handsets that provide an optimized mobile experience to customers around the world. LG is pursuing convergence technology and mobile computing products, while continuing its leadership role in mobile communication with stylish designs and smart technology.

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