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LG TO SHOWCASE ULTRA-CLEAR, ULTRA-CONVENIENT SUPER NARROW BEZEL MONITOR DISPLAY AT ISE 2011

47WV30 Delivers Seamless Multi-Vision Solution with High Picture Quality, Low Energy Use

Amsterdam, Feb. 1, 2010 – LG Electronics (LG) is to unveil the perfect video wall solution, the 47WV30 47-inch LED super narrow bezel monitor display, at Integrated Systems Europe (ISE) 2011, the biggest AV and integrated systems tradeshow on the continent. The 47WV30 provides an almost completely seamless image thanks to its super-narrow bezel while delivering optimum picture quality, greater user convenience and outstanding cost efficiency.

"Globally, the market for multi-vision displays has been growing fast, with the 40- to 49-inch segment particularly in high demand," said Jin-yong Kim, Senior Vice President of LG Commercial Display & Security Division. "We've used all our experience and in-house technology in consumer electronics to create the 47WV30 so that we could be a front-runner in the market right from the beginning."

With a central focus on product differentiation, the 47WV30 provides industry-leading picture quality thanks to its adoption of direct LED BLU which is superior to LCD in terms of energy saving and lighting quality. And with a 6.9 mm seam size, the slimmest on any 40- to 49-inch display, the 47WV30 can connect seamlessly with other displays for a clearer, more expansive picture. In addition, a special "shine-out film" means the 47WV30 can display crystal clear images outdoors, even in brightness as high as 4,000 lux. The 47WV30 is also a leader in cost efficiency, with low energy use, high durability and low maintenance costs. Taken together, these add up to big savings for business owners.

The 47WV30's customized and integrated solutions make the display extremely convenient to use and deliver tangible improvements to the workplace. In conjunction with

SuperSign, LG's digital signage software, the 47WV30 offers versatile, easily manageable displays for shopping malls, building lobbies or practically any other public places. With a depth less than 92 mm, the 47WV30 blends in with any environment, while its high resolution and zoom in and out functions make it ideal for surveillance in premises such as hospitals, security control rooms and traffic control centers.

ISE 2011 will run from February 1 to 3 at the Amsterdam RAI in Amsterdam, the Netherlands.

Specifications

Model	47WV30
Size	47" (LED BLU)
Resolution	1366 x 768 (HD)
RT	9 ms (G to G)
VA (H/V)	178 / 178 G G G G G G G G G G G G G G G G G G G
Brightness	700 cd/m2
Contrast	CR 1300:1 / DCR 50,000:1
Depth	92 mm ↓
Bezel Size	4.2 mm / 2.7 mm (6.9 mm seam size)
	RGB In/Out, DVI In/Out, HDMI In, Component In, RS232C
Interface	In/Out, RJ45, PC Audio In, USB (X2), Ext IR In, Ext Speaker
	Out
Speaker	N/A
Power	220W (max)
	Supersign Elite-S
Feature	Shine-out
	USB Playback

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 80,000 people working in over 115 operations around the world. With 2010 global sales of 55.8 trillion Korean won (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, audio and video products, mobile handsets, air conditioners and washing machines. LG has signed a long-term agreement to become both a Global Partner and a Technology Partner of Formula 1TM. As part of this top-level association, LG acquires exclusive designations and marketing rights as the official consumer electronics, mobile phone and data processor of this global sporting event. For more information, please visit www.lg.com.

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