

**FOR IMMEDIATE RELEASE****LG COMMERCIAL DISPLAY 3D BIM LIBRARY  
CATERS TO ARCHITECTS AND DESIGNERS**

*New Online Library Developed with BIMsmith Helps Industry Professionals  
Model and Specify LG Displays Using Modern 3D CAD Programs.*

**LINCOLNSHIRE, Ill., July 27, 2020** – [LG Business Solutions USA](https://www.lgsolutions.com) has launched an expansive library of Building Information Modeling (BIM) online resources to help industry professionals integrate advanced commercial display technologies into their building projects.

The library was developed through a new partnership with BIMsmith, the leading product research platform for building professionals. According to Dan Smith, LG’s vice president of business development, the end-goal is to empower designers by simplifying and speeding the design process with LG and this new BIM library.

“Nearly all of today’s major building projects rely on advanced 3D computer design software,” Smith said. “By partnering with BIMsmith to launch the LG BIM library, we’re thinking about architects’ upstream design needs and enabling better results for designers and their end-user clients.”

The data-rich 3D models created through this partnership help designers design and specify spaces that leverage the capabilities of LG displays. LG’s broad product portfolio of cutting-edge commercial display technologies includes Transparent OLED, LED Signage, MicroLED, ultra-wide and ultra-stretch displays, as well a range of retail displays for public information needs.

The digital models provide visual representations for 3D environments and key product data to help building professionals incorporate LG displays into their building designs, and they are built to integrate with Autodesk Revit, the leading architectural design software for BIM.

In addition to being shared on LG’s website, the company’s BIM resources are also available on BIMsmith Market, where building professionals all around the globe can discover and download LG products to use in their commercial building designs.

“LG has a global reputation for innovative technology and design,” said Benjamin Glunz, CEO of BIMsmith. “By joining the BIMsmith platform, LG is helping architects specify appropriate state-of-the-art displays for their building designs.”

Building professionals can view the new LG BIM Library at [www.lgsolutions.com/BIM-library](http://www.lgsolutions.com/BIM-library) and at [www.bimsmith.com/LG-Electronics](http://www.bimsmith.com/LG-Electronics).

For high-res images, click [here](#).

###

#### **About LG Business Solutions USA**

The LG Electronics USA Business Solutions division serves commercial display customers in the U.S. lodging and hospitality, digital signage, systems integration, healthcare, education, government and industrial markets. Based in Lincolnshire, Ill., with its dedicated engineering and customer support team, LG Electronics USA Business Solutions delivers business-to-business technology solutions tailored to the particular needs of business environments. LG Electronics USA Inc., based in Englewood Cliffs, N.J., is the North American subsidiary of LG Electronics Inc., a \$53 billion global force in consumer electronics, mobile communications, home appliances and air solutions. LG is a 2020 ENERGY STAR® Partner of the Year-Sustained Excellence. For more information, please visit [www.LGSolutions.com](http://www.LGSolutions.com).

#### *Media Contacts:*

LG Electronics USA

Kim Regillio  
847 941 8184  
[kim.regillio@lge.com](mailto:kim.regillio@lge.com)

Jess Passananti  
212 481 3456 x23  
[jess@griffin360.com](mailto:jess@griffin360.com)