

Gorilla Glass for Large Cover-Glass Applications

Written by Bob Snyder
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At InfoComm, Corning highlighted Gorilla Glass' possibilities for large-size displays – specifically for advanced multi-touch and digital signage products.

Corning collaborated with **Perceptive Pixel**, [just purchased by Microsoft](#)

To showcase Perceptive Pixel's 55" advanced multi-touch LCD display featuring Corning Gorilla Glass. The display handles an unlimited number of touch points and works in concert with up to 3 active styluses for a fluid pen and touch experience. The unit is also optically bonded for near-zero parallax, eliminating the air gap that commonly causes inaccurate touches on other displays.

Corning also partnered with Chilin Solutions to exhibit a 55" professional-grade LED edge-lit LCD outdoor monitor. In addition, Chilin Solutions showcased a 70" display featuring Corning Gorilla Glass in its InfoComm suite.

NPD DisplaySearch projects public displays – including digital signage – will reach 3.1 million units in 2012, up 15% from 2011, with a forecasted 10-year compound annual growth rate of

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approximately 25% to reach 12 million units by 2018.

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