

Latest Development Focuses on Making Virtual ToolBelt Handier

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Florida based Auman Software today announces the successful development upgrade of sightLevel and the launch of sightLevel Pro, both revolutionary virtual laser level applications. Your virtual tool belt just got handier. sightLevel Pro enables you to turn your iPad2 or iPhone into a virtual laser level. As a Dynamic Protractor, it only takes a two finger gesture to activate live angles. sightLevel features horizontal, vertical, and grid lens overlays with a built-in flashlight.

Dunedin, Florida - Auman Software, a design, development, and strategic consultancy focused on iPhone(TM) and iPad(TM) applications, today is pleased to announce the successful development upgrade of sightLevel and the launch of sightLevel Pro, both revolutionary virtual laser level applications. sightLevel and sightLevel Pro are now available in the iTunes App Store worldwide.

sightLevel Pro enables you to turn your iPad2 or iPhone into a virtual laser level. Your virtual tool belt just got handier! Previously sightLevel was an iPhone only app due to its reliance on the devices' built-in camera. However, when the iPad2 was introduced, the team realized that it was time to upgrade sightLevel and introduce sightLevel Pro as an iPad2 app to utilize its built-in camera functionality and maximize its larger screen size for various projects.

"sightLevel Pro is now a universal app, so you can utilize it on both your iPad2 and iPhone at no additional cost," Karen Auman said. "We think that you will love sightLevel's new functionality as well as its updated look." The engineered user interface is designed for both the iPad2 and iPhone displays.

Key features include:

- * Multiple Lens Overlays (Horizontal, Vertical, and Grid)
- * Dynamic Protractor - Two finger gesture to activate live angles
- * Built-in Flashlight - Turn on torch mode when working in the attic or in a un-illuminated crawl space

How it Works:

Using the built-in camera functionality, simply hold your iPad2 up in landscape view, tilt the iPad2 until the bubble is centered within the level, and use the horizontal red line to determine the slope.

Product Applications:

sightLevel Pro is a convenient, innovative update to a tried and true tool. Sight levels are useful for determining if walls, dividers, fences, wall hangings, and picture frames are level. They also help you determine the slope and run of a road, landscape, or excavation project. sightLevel Pro is perfect for professionals and weekend warriors alike who are looking for the utility of a virtual laser level. At this price, it beats any sight level at your local hardware store.

Device Requirements:

- * iPhone 3GS, iPhone 4, 4G iPod touch
- * iPad 2 Wi-Fi, and iPad 2 Wi-Fi + 3G
- * Requires iOS 4.2 or later
- * Universal Application
- * 3.9 MB

Pricing and Availability:

prMac: Publish Once, Broadcast the World :: <http://prmac.com>

sightLevel Pro 3.0 is \$3.99 USD (or equivalent amount in other currencies) and available worldwide exclusively through the App Store in the Entertainment category.

sightLevel Pro 3.0:
<http://www.isightlevel.com/>

Purchase and Download:
<http://itunes.apple.com/app/id459077545>

Screenshot:
<http://www.isightlevel.com/images/screen-1~ipad.png>

App Icon:
<http://www.isightlevel.com/images/sightLevel-icon.png>

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