IPVM Introduces Revolutionary Google Maps Camera Calculator

*Additional Features Include StreetView Integration, Automatic Pixel Density Calculation, and Embedded Distance Measuring*

**Honolulu, April 28th, 2015:** IPVM, the world’s leading source for video surveillance news and information has introduced its [Google Maps Camera Calculator](http://ipvm.com/calculator). The calculator provides the ability to address and map out cameras completely online. This is a major breakthrough that will save system design specialists time and money.

Google Street View Integration allows users to see a surveillance camera’s field of view before installation. In doing so, system integrators who use the calculator save on costly site visits. As cameras are moved around a selected scene, the street view automatically updates as well. Users and integrators can experiment with different angles and locations, from their computer, quickly finding the ones that work best.

Automatic pixel density calculation makes selecting the proper cameras easy. Place a camera on a scene and immediately see an IPVM image quality preview. No more guessing whether a camera will meet customer requirements. Quickly change the distance of your target, angle of view, and focal length to accurately specify cameras.

IPVM members are very excited about the calculator:

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* “This is an excellent tool worth the price of subscription itself!”
* “Well done Gentlemen! No more switching from Google maps, to lens calculators, to camera vendor pages, this tool has it all in one handy interface.”
* “This is great, I’m using this on a project already.”

[Try the IPVM Google Maps Camera Calculator now](http://ipvm.com/calculator%22%20%5Ct%20%22_blank).

### For further information about IPVM, please contact:

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### About IPVM:

### *IPVM is the world's leading video surveillance information source. Dedicated to independent and objective information, we uniquely refuse any and all advertisement, sponsorship and consulting from manufacturers. Automatically aggregating and organizing news from across the web, IPVM ensures that readers never miss important information and can easily stay informed.*