



ikeGPS Announces New Partnership With Solar Gard

Collaboration brings state-of-the-art resource to architectural window film entrepreneurs across North America

The below release has been made by SolarGard

SAN DIEGO (April 3, 2017) — Solar Gard is pleased to announce a new partnership with ikeGPS, developer of the innovative product Spike. Spike is a smart laser measurement solution that allows professionals to quickly capture the width, height and area of windows, simply by taking a photo from any mobile device. The Spike solution comprises the Spike device, Spike mobile app, Spike Cloud and a user's smartphone or tablet. These measurements allow for more accurate materials estimates, as well as help determine if a particular installation requires a boom lift, scaffolding or ladder.

"What the ikeGPS team has pioneered with the Spike system is more than just a tool for our partners – it's really a must-have for any architectural window film business," said Gary Clark, industry veteran and Solar Gard's Architectural Business Manager for the Americas. "We're really excited to introduce this technology to our network of dealers working in the residential and commercial markets, especially as cutting-edge resources like Spike continue to elevate our industry as a whole."

"This collaboration with Solar Gard marks a significant milestone for our organization, as we work with such an established leader to enter the dynamic window film industry," shared Glenn Milnes, CEO of ikeGPS. "Engaging a field of professionals looking at windows on a daily basis, will infinitely benefit us in pursuing even more impressive product advances."

For more information on exclusive Solar Gard partner pricing on the Spike system, or to join the Solar Gard network, please contact us at 877 273 4364 or info@solargard.com. To learn more about the Spike solution and ikeGPS, please contact Amanda McGrory-Dixon at 303 222 3218 (ext 713) or amanda.dixon@ikegps.com.

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About ikeGPS

[ikeGPS](#) is changing the way the world is measured, utilizing its smart laser measurement solutions to capture, record and export measurement data. Numerous vertical industries and field data collection-based professionals use ikeGPS products to modernize the way measurements are taken and shared. ikeGPS's product portfolio includes IKE and Spike.

[Spike](#) is a comprehensive but simple-to-use smartphone measurement solution. The Spike device, Spike mobile and web apps, and commercial smartphone or tablets work together to change the way measurements are taken and shared. From a Spike photo, a user can capture measurements, including height, width, area, length and target location. Measurements and location data are saved with the picture and can be easily shared in real time or uploaded to the Spike cloud for further analysis. Spike has been rapidly adopted by numerous industries, including construction, real estate, and sign and graphics for property inspection and building measurements.

ikeGPS is headquartered in Wellington, New Zealand, and is listed on the New Zealand Stock Exchange and Australian Securities.

About Solar Gard

Solar Gard is a global leader in patent-protected film technologies for sun and surface protection across the automotive, residential and commercial industries. As the Specialty Films Division of the global glass and building technology icon Saint-Gobain – a company whose 350-year legacy originated with the Hall of Mirrors in Paris' Palace of Versailles – Solar Gard builds upon decades of research and development to offer proprietary solar control and safety film solutions. The company's product portfolio delivers unmatched results in enhancing and protecting vehicles, homes and buildings, and most importantly, the passengers, residents and tenants inside. Follow Solar Gard on [Facebook](#), [Twitter](#) and [Instagram](#). #SolarGard



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Exchange under the stock symbol IKE. The company's global sales, marketing and customer support teams are based in Broomfield, Colorado, with a regional office in Seattle.