ENTERTAIN MORE OUTDOORS THIS SPRING WITH INFRATECH INFRARED HEATING SYSTEMS.

[DECEMBER 16, 2015] GARDENA, CA – From garden parties to Easter brunches or Passover Seders, al fresco cocktails to casual dinners on a patio or terrace, outdoor entertaining in spring is ripe with possibilities. Now you can enjoy the lengthening days and cooler nights of the season in comfort, by adding an Infratech heating system to your outdoor living space.

Infratech heaters bring ambient, eco-friendly comfort to a wide range of indoor/outdoor living areas like patios, terraces, outdoor kitchens, dining or living rooms, poolside cabanas, man caves or she sheds, to name a few. The infrared quartz elements provide odorless, soundless warmth that will not interfere with the scents of a blooming garden, or blow away in windy conditions. Heaters are 90% efficient, and operate for only pennies per hour without producing the harmful emissions or negative environmental effects of traditional gas heaters. Infratech also offers an array of versatile color and finish choices, as well as four mounting options – including flush, ceiling, wall or pole mounting – to perfectly complement your space’s décor – whether you’re adding a heating system to an existing space or initiating a home improvement project for spring.

To learn more about Infratech heating systems, or to contact us, please visit: infratech-usa.com.

ABOUT INFRATECH
Infratech has been a pioneer and leader in infrared technology for more than 50 years. We offer a wide range of infrared heating products that bring casual comfort to upscale restaurants, hospitality and retail establishments, as well as private homes. We also provide a line of heating products for automotive curing and industrial/commercial heat applications. We use the latest in manufacturing technologies to offer customers the most efficient infrared systems for the lowest cost in the industry. Infratech is committed to providing high quality, innovative products that exceed our customers’ expectations. All of our products are proudly made in the USA. To learn more, please visit infratech-usa.com.