

FOR IMMEDIATE RELEASE

## Frontline® Expands Testing Operations in the UK with New Test Facility East of Leeds



Charlottesville, Virginia, USA – June 1<sup>st</sup>, 2015 – Frontline Test Equipment, Inc. is pleased to announce the opening of a new test facility in the United Kingdom. Focused primarily on automotive and mobile marketplaces in Europe, this new test facility expands Frontline’s ability to provide testing services to our customers.

The world is becoming more and more “connected”. The connectedness represented by the Internet of Things (IoT), demands products not only work, but interoperate with each other. These devices communicate and transfer data through technologies including Bluetooth (Smart and Smart Ready), Wi-Fi, LTE, and others. Navigating and testing this complex mix of technologies operating together can be daunting. It is Frontline’s mission to help simplify that process through world class testing services and tools.

“Our new office in the UK helps us better support our customers in Europe.” says Paul Russell, Vice President - Engineering Services. “Frontline’s expanded European footprint brings testing resources including knowledge, engineering services, and an expanded local device library directly to our clients.”

From mobile devices and phones to “connected cars”, devices within the IoT have to work well together – the first time, and every time. No matter where a product is in the development cycle, testing is a crucial. Frontline testing services can augment any engineering and QA department. From specific technology consultations to the designing of test plans and procedures, all the way to a turnkey testing operation, Frontline can help. As technology subject matter experts, as well as developers of world class test tools, we can help get your products to market faster!

### About Frontline

Frontline is the world’s leading provider of [Bluetooth protocol analysis](#) test tools and packet sniffers. The ComProbe® family of analyzers spans a wide range of technologies – *Bluetooth* (Classic and low energy), 802.11 (Wi-Fi), NFC, USB, SD/SDIO, and High Speed UART (HSU). Frontline’s ComProbe line of *Bluetooth* analyzers are the industry standard and are used by hundreds of companies globally including CSR, Broadcom, Atheros, Apple, Nokia, Samsung, Sony, Toshiba, Panasonic, and Marvell. 84 out of the Fortune 100 companies use Frontline. Frontline’s technology has been integrated into the Bluetooth SIG’s Performance Tuning Suite (PTS) qualification tool which is the system used to determine if a product meets *Bluetooth* interoperability standards.

Frontline is the premier [Bluetooth device testing](#) (interoperability, robustness, etc.) and [Bluetooth services](#) house, maintaining the world’s largest *Bluetooth* device library for use in its testing service organization. Companies developing devices can augment their engineering and quality assurance departments using Frontline testing service – from technology consultation, to device interoperability testing, to full turnkey product testing and management, Frontline offers testing services that help strengthen our customer’s brands and help them to find, troubleshoot, and resolve device issues fast.

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