

BT WORKS WITH SMEs TO DEVELOP INTERNET OF THINGS SOLUTIONS OF THE FUTURE



Latest BT Infinity Labs competition strives to find the next big Internet of Things (IoT) solutions

Winners announced after Dragon's Den style pitch at the BT Tower

Invisible Systems Ltd from United Kingdom who have been in business for almost 14 years supplying Industrial IoT solutions have won BT's latest Infinity Lab competition aimed at discovering business transformation solutions for the Internet of Things.

The competition attracted entries from almost 100 SMEs from the UK and overseas with several themes emerging around the potential application of future IoT based technologies. These included Buildings; Asset Tracking; Warehouse; Fleet; Data and Platforms and Sensor/Networks.

Invisible Systems' technology features a range of LoRa, low power wireless intelligent sensors and a cloud based Realtime Online reporting platform. The technology is aimed at helping businesses save money and achieve regulatory compliance.

Pete Thompson, Managing Director, Invisible Systems, said: "We feel very privileged and proud to be a winner of the BT Infinity Lab competition. The benefits to Invisible Systems are numerous, from development of innovative new products, increased business and job creation. We're really looking forward to the journey of working with BT – a real win/win opportunity!"

BT's MD of marketing and IoT said: "IoT enables us to deepen our relationships with our customers, working with a host of innovative partners. The BT Infinity Lab competition has highlighted a range of companies who we can work with going forward through our ventures businesses in particular."

Invisible Systems have supplied over 12,000 LoRa devices during the past 3 years around the world, including Europe, North America, South Africa, Australia etc; and currently have almost 30,000 wireless, remote points on the Realtime Online web platform.

A new range of LoRaWAN products, sensors and Gateways, are currently in development and planned for release in Q4 2017.

More Information

Product Catalogue:- www.invisible-systems.com/materials/catalogues

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