



Myriad Group AG and Bright Wolf deliver world's first globally connected IoT button solution

ZURICH, Switzerland – 4th October 2017: [Myriad Group AG](#) (SIX Swiss Exchange: MYRN) and IoT integration expert Bright Wolf have launched the world's first end-to-end IoT button solution.

Connecting exclusively to Myriad Group AG's Thingstream Global Connectivity Network via GSM technology, the buttons, which are a little bigger than a USB stick, pass small payloads of information securely to Bright Wolf's ZipLine, a unique, instant-on visual IoT data management application.

Bright Wolf's ZipLine provides a visual interface for adding business context and notifications at scale, including flexible integrations with existing enterprise workflows, public cloud infrastructure and services (including Amazon Web Services, Microsoft Azure, and Google Cloud Platform), and back-end enterprise systems.

This solves many of the challenges associated with gathering data observed in the field, providing reliable connectivity, security, and ubiquity to create a more streamlined data collection and management solution.

"Global enterprises can use ZipLine for 'Repair, Replenish, and Report' scenarios across a wide variety of industries, but until now they've been restricted to Wi-Fi enabled environments due to the connectivity limitations of previous IoT buttons in the market," explains Marc Phillips, Director of Marketing at Bright Wolf. "The most consistent feedback we've received around ZipLine is the need for a device with reliable connectivity in the field.

"The Thingstream IoT button is exactly what businesses have been looking for. Together, Bright Wolf's ZipLine and the Thingstream IoT button provides the simplest and most adaptable solution to gathering data in any environment around the world," continues Phillips.

The technology enables industrial applications to provide a secure and direct link between real world events and enterprise systems, completing the reporting, replenishment, and repair loops no matter where the object is located.

The button connects via Unstructured Supplementary Service Data (USSD), universally available via Thingstream's global roaming M2M SIM, enabling full connectivity from almost anywhere in the world without the need for Wi-Fi, cellular data or SMS.

"Having a button which works practically anywhere on the planet is pretty cool," comments Neil Hamilton, VP of Business Development at Myriad Group AG. "However, being able to easily link a 'press' to automatically notify an existing facilities management application that something needs attention, or create a service call record in Salesforce automatically is really powerful. We believe that ZipLine will unlock huge potential in these areas."

Thingstream IoT button solutions are now available to buy. For more information or to purchase a button, please visit <https://thingstream.io/>.

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About Myriad Group

Myriad Group is driving the Internet economy through delivery of infrastructure and innovative services, embedded software, consumer applications and the Internet of Things with first-of-its-kind solutions. With mobile and digital transformation an absolute priority on the corporate agenda for enterprises globally, Myriad Group's technologies are helping the world's leading organisations to accelerate growth, fuel innovation, drive productivity and efficiency improvements and engage and build trust with consumers.

The Company has its headquarters in Zurich, Switzerland, and principal offices in London, Chengdu, Paris and Mexico City.

Investor Relations Enquiries:

Peter McCormack

Myriad Group AG

Tel. +44 161 817 8075

Email: investor_relations@myriadgroup.com

Andrés Luther

Hirzel.Neef.Schmid.Konsulenten

Tel. +41 43 344 42 42

Email: andres.luther@konsulenten.ch