Industry Veterans launch Sixis - Innovative device subsystems for the Industrial Internet of Things

Submitted by: Sixis
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Bristol, 9th March 2017: Industry veterans, Chris Begent and Tony Richardson, today announce the launch of Sixis (https://www.sixis.io), a new British company, which provides a complete device subsystem, consisting of the Sixis Connection Manager and physical devices, for the Industrial Internet of Things.

Chris Begent, Co-founder, Sixis, said “We aim to help system integrators and developers of Industrial IoT applications to bring their products to market more quickly and at a lower cost, by providing them with a complete Industrial IoT device solution.”

“We’ve poured over 100 man-years of experience into the design and manufacture of every Sixis device solution, laying a solid foundation for any Industrial IoT application”, said Tony Richardson, Co-founder, Sixis, “Already deployed with customers in over 100 countries, across six continents, our field proven technology provides partners with the peace of mind they crave.”

The Sixis Connection Manager, orchestrates communications between all Sixis devices, deployed as part of an application; securing all communications, providing remote device management and configuration, remote control of equipment, and ensuring accurate sensor data collection and integrity.”

In conjunction with the Sixis Connection Manager, the initial device portfolio consists of two cellular enabled, IIoT edge devices; the Sixis Mini and Sixis Midi. Both devices have been specifically designed to address the challenges of harvesting high quality, consistent sensor data and remote control of equipment in Industrial Internet of Things applications.

The Sixis Mini (https://www.sixis.io/mini) manages the harvesting of accurate data, remote control of equipment, or the integrity of the communications path, leaving system integrators and developers to focus on development of the Industrial IoT application itself. Easy and quick to deploy, Sixis Mini provides excellent levels of sensor and control connectivity; for static, nomadic and mobile Industrial IoT applications.

The Sixis Midi (https://www.sixis.io/midi) provides greater levels of sensor and control connectivity, in the same small footprint and ultra-low power consumption package. Designed for use in more complex environments, deployment and installation is simplified, through downloadable profiles and remote device management.

– Ends –

About Sixis:

Sixis enable system integrators and developers of Industrial Internet of Things applications (IIoT), to bring their products to market more quickly and at a lower cost.

We do this by providing a complete device subsystem that consists of physical devices and a Connection

Manager, which provides remote device configuration and management, security, equipment control, and sensor data collection and integrity; while maximizing communications uptime.

Led by two industry veterans, Sixis take away the pain of harvesting high quality, consistent sensor data, leaving you to focus on delivering your Industrial IoT application.

For more information on Sixis, visit https://www.sixis.io (https://www.sixis.io).

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