

Xped Limited



STMicro invite Xped to Embedded World



Highlights

- XPED INVITED TO BE FEATURED GUEST SPEAKER ON STMICRO FANZONE AND SHOWCASE STAND ON STMICRO BOOTH
- XPED ADRC AND DISCOVERBUS HARDWARE PRODUCTS, XPED APP, AND XPED INFRASTRUCTURE PLATFORM TO BE SHOWCASED
- EMBEDDED WORLD 2017 HELD IN NUREMBERG, GERMANY MARCH 14-16
- EMBEDDED WORLD 2016 HAD OVER 30000 ATTENDEES FROM OVER 70 COUNTRIES

Xped Limited (**ASX: XPE**) ("**Xped**" or "**the Company**") is pleased to announce that ST Microelectronics ("**STMicro**") has invited Xped to attend Embedded World 2017 to be held in Nuremberg, Germany, in March.

STMicro has provided Xped with a stand on the STMicro booth allowing Xped to showcase Xped Technologies. Xped will be a featured Guest Speaker on the STMicro Fanzone. This provides Xped with a great opportunity to present the Xped solution, as an invited guest of STMicro. Embedded World in 2016 had over 30000 attendees from over 70 countries and provides Xped with great exposure in the European region.

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STMicro identified Xped's technologies as a showcase for their microprocessors & sensors in an Internet of Things solution. Xped has a range of products using STM32 Microcontrollers that demonstrate their integration with the Xped Infrastructure Platform and the competitive advantages that together they provide.

Key features of the Xped technologies will be on show:

- **One Tap & One Click** device onboarding
- **Xped App** (Device Browser) - On-board, control and monitor a selection of sensors and devices over wireless & wired network using Xped App
- **Sensing** - Operation of a number of ST Micro sensors
- **Output Control** - Control a number of devices using various controls

Xped will be demonstrating production ADRC and DiscoverBus hardware products including:

- IoT Gateway PCIe Card
- DiscoverBus Hub
- DiscoverBus Nodes
- ADRC Wireless Sensors

Xped will also be showcasing the Xped App and the Xped Infrastructure Platform (XIP) features:

- Device Registration
- Customer & Vendor Registration
- Data Usage and Streaming
- Data Analytics

Embedded World is being held in Nuremberg Germany from March 14-16, 2017. Xped can be visited in Hall 4A on ST Booth 138, and STM32 FAN ZONE Booth 238. STMicro is providing free entry tickets by visiting their website. <http://smarter.st.com/embedded-world-2017/> For more information on Embedded World please visit <https://www.embedded-world.de/en>

Founder, Executive Director & Head of Engineering John Schulz said: "This is a great opportunity to showcase our innovative technologies within the European region, and I would like to thank STMicro, on behalf of Xped, for this exciting opportunity."

BY ORDER OF THE BOARD

Xped Limited



ABOUT XPED

Xped has developed revolutionary and patent protected technology that allows any consumer, regardless of their technical capability, to connect, monitor and control devices and appliances found in our everyday environment. It's as simple as two people shaking hands. By enabling the Internet of Things, Xped's ADRC platform will bring benefit to Manufacturers, Retailers, Service Providers, and Consumers. At Xped, we're **Making Technology Easy Again**

ABOUT STMICROELECTRONICS

ST is a global semiconductor company with net revenues of US\$ 6.97 billion in 2016. Offering one of the industry's broadest product portfolios, ST serves customers across the spectrum of electronics applications with innovative semiconductor solutions for Smart Driving and the Internet of Things. By getting more from technology to get more from life, ST stands for life.augmented.

FOR MORE INFORMATION:



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