



Quantify Technology expands potential market with next-generation Q Device and continues to secure Australian projects

ASX RELEASE

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Highlights

- Quantify Technology moves to production development phase of its unique Fabric Extension fascia following favourable demonstrations with potential US commercial partners.
- Fabric Extension fascia provides a server-less, gateway-less IoT solution, making it more reliable across disparate and isolated products and solutions; enhances the scalability and adoption of IoT solutions by consumers.
- Quantify Technology continues success with inclusion in electrical specifications in projects in Western Australia and Queensland.

Quantify Technology Holdings Limited (ASX: QFY) ('Quantify Technology' or 'the Company') is pleased to provide a market update following the successful demonstration of its technology to potential commercial partners in the US market, as well as securing two new Australian projects.

Production Development Phase of Fabric Extension Fascia

In mid- Q2CY2017, the Company demonstrated its Fabric Extension fascia proof of concept to several leading technology companies in the US. The proof was well received, and discussions are underway to form strategic partnerships that will allow third parties to develop integrations that will work seamlessly with Quantify Technology's device.

Fabric Extension is achieved by incorporating the radio frequencies and languages that IoT devices speak into Quantify Technology's Fabric Extension fascias. This allows other vendor IoT solutions to use the always powered, internet-connected hardware that is at the core of Quantify Technology's platform. This eliminates the dedicated box for every vendor-gadget that is the standard.

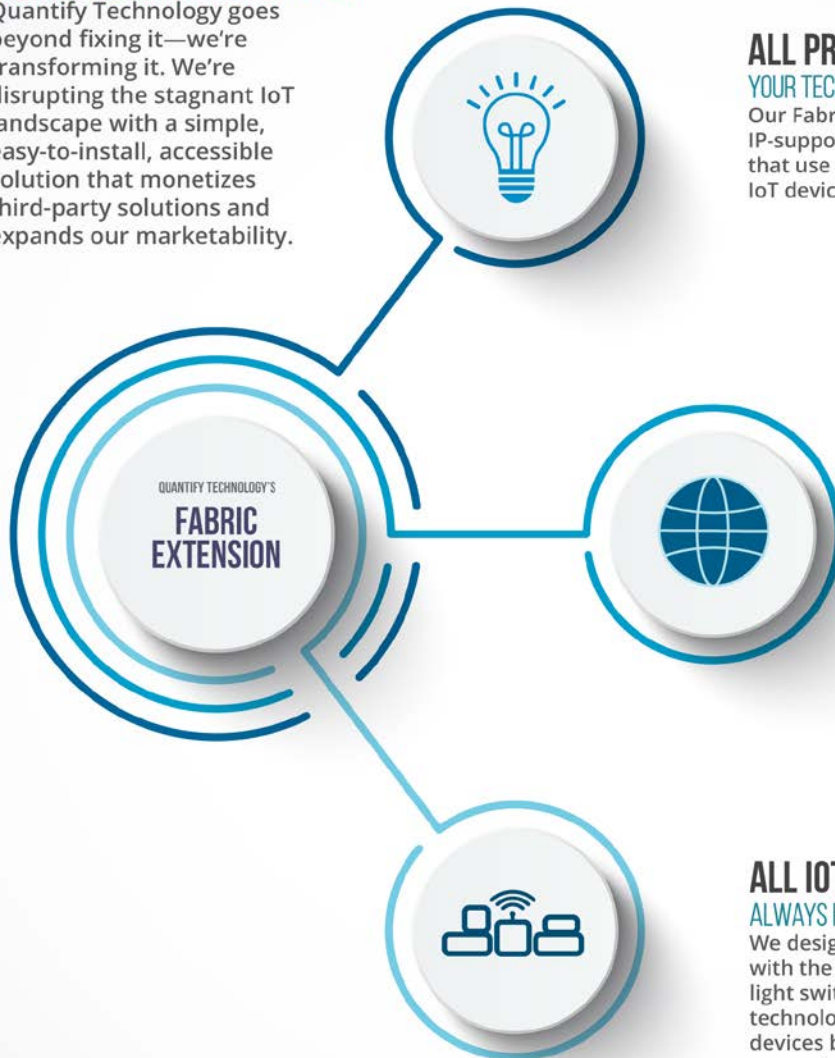
In general, the Internet of Things (IoT) industry offers solutions reliant on gateways, servers, or cloud-dependent applications—often all three. Quantify Technology's platform simplifies the process, offering a server-less and gateway-less solution.

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GETTING IT RIGHT

THE INTERNET OF THINGS IS BROKEN

Quantify Technology goes beyond fixing it—we're transforming it. We're disrupting the stagnant IoT landscape with a simple, easy-to-install, accessible solution that monetizes third-party solutions and expands our marketability.



ALL PROTOCOLS

YOUR TECH SUPPORT HEADACHE SOLVED

Our Fabric Extension welcomes IP-supported devices as well as those that use various protocols. Third-party IoT devices connect instantly and easily.

NO GATEWAYS

SERVERLESS AND GATEWAYLESS

Our Fabric Extension ensures that all of your "smart" devices integrate with each other, ensuring you have more energy efficiency and less headache. Want a smarter home? A smarter workplace? Done.

ALL IOT SOLUTIONS

ALWAYS POWERED, ALWAYS NEARBY

We designed our Q Device to work with the one thing in every house: light switches. Our simple-to-install technology reduces the load on IoT devices by being close-by and always connected to power. Q Device ensures the IoT works for you.

In its current iteration, the IoT offers little beyond uncertainty and device-fatigue, with a dedicated gateway required for every product a consumer uses. As a result, the lack of unified solutions restricts scalability and adoption of new IoT offerings, as well as presents confusion and unnecessary complexity for consumers.

Quantify Technology's Fabric Extension fascia allows third-party IoT devices to connect directly to the Company's technology platform. This innovative and disruptive technology simplifies connectivity and integration of all devices in a home or building. This significantly increases the marketability, enabling Quantify Technology to partner with other IoT solution vendors and sensor manufacturers.

This platform will provide infrastructure for the burgeoning IoT market, and the Company is evaluating business models and engaging in discussion with various parties to assess opportunities for the monetization of the platform.

With billions of new IoT devices to be released into the market in the coming years, this represents a significant market opportunity for Quantify Technology.

Quantify Technology is pleased to announce the Fabric Extension fascia has progressed to the production development phase.

Quantify continues to be specified in Australian Projects

Quantify Technology's Q Device continues to receive strong interest from customers and has most recently been included in the electrical specifications for projects in Western Australia and Queensland.

"The positive feedback we received after the US demonstration of the game-changing Fabric Extension fascia positions us as a driving force in the IoT landscape," said Mark Lapins, Quantify Technology's Founder and Managing Director.

"These recent developments also potentially increase Quantify Technology's commercial partnership opportunities. Our technology continues to garner excitement, with our products and solutions being included in a range of projects throughout Australia as well as getting solid interest from overseas potential partners."

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About Quantify Technology

Quantify Technology Holdings Limited (ASX: QFY) ('Quantify Technology' or the 'Company'), a unique and disruptive player in the multi-billion Internet of Things (IoT) market. Quantify Technology is a first mover in the IoT market and primarily develops hardware and software devices that enable the monitoring and management of the next generation of internet-enabled devices (such as lighting, power, heating and cooling systems) installed in buildings. Its patented flagship product, the Q Device, provides real-time evaluation of environmental and risk factors for building occupants, as well as proactively managing services and utilities to ensure the highest levels of efficiency are achieved to create Quantify Technology Truly Intelligent Buildings™.

The Company's products are designed to be retrofittable, cost effective, simple, scalable, extensible, autonomous and secure, and aim to allow IoT solutions to become part of the fabric of buildings, redefining the industry standard with a view to making Quantify Technology's solution the platform of choice.

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