

## **Wi-Fi module designed for easy and fast serial-to-Wi-Fi connectivity**



[Lantronix](#) [1] announced the launch of its new xPico Wi-Fi module, a compact, embedded wireless device server designed for easy and fast serial-to-Wi-Fi connectivity. Lantronix will be showcasing a live demo of the xPico Wi-Fi device during Embedded World 2013 at the Nuremberg Exhibition Centre, Hall 1 - Booth I-309, from February 26 - 28, 2013.

With the launch of the xPico Wi-Fi embedded module, Lantronix brings its industry-leading connectivity expertise into one of the world's smallest and easiest to use serial-to-Wi-Fi device server. The xPico Wi-Fi device, which boasts a tiny footprint of 24mm x 16.5mm, is a pin and form factor compatible member of the xPico product family.

### **xPico Wi-Fi device: Key Features and Benefits**

- Easy to deploy and use: No need for software development or to write a single line of code.
- Innovative form factor: Compact footprint: 24mm x 16.5mm.
- Robust: Complete "device server application" with full IP stack and web browser.
- Secure: 256-bit AES Encryption.
- Industrial-ready: Serial Data Rate of up to 921 kbps; Operating environment at extended temperatures: -40° to +85° C.

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Published on Electronic Component News (<http://www.ecnmag.com>)

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- Value: Low-power, small form factor provides rapid integration into size- and power-sensitive applications, including battery-powered devices.
- Guaranteed: Industry-leading 5-Year limited warranty.

### How to buy

xPico Wi-Fi, which is sampling now and begins volume shipping in the early half of calendar 2013, is available for pre-order now by calling (800) 422-7055, and at the time of shipping will be available for purchase globally through [Lantronix.com](http://Lantronix.com), as well as through the company's distribution channels and partners on a worldwide basis. Volume pricing begins in the mid \$20 range.

[www.lantronix.com](http://www.lantronix.com) [2].

### Source URL (retrieved on 12/06/2013 - 9:38pm):

<http://www.ecnmag.com/product-releases/2013/02/wi-fi-module-designed-easy-and-fast-serial-wi-fi-connectivity>

### Links:

[1] <http://ctt.marketwire.com/?release=988418&id=2646553&type=1&url=http%3a%2f%2fwww.lantronix.com%2f>

[2] <http://ctt.marketwire.com/?release=988418&id=2646556&type=1&url=http%3a%2f%2fwww.lantronix.com%2f>