Date: 12/18/2014 **PCN No.:** 274

PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

This is to inform you of an amendment to PCN-270, which announced the release of xPico Wi-Fi firmware version 1.3.0.0R19 in November 2014. Firmware version **1.3.0.1R4** has since been released and is now available for download from the Lantronix website. The New Product Revision and Effective Date of Change referenced in PCN-270 remain the same. This notification is for your information.

Change Type

Device Firmware

Products Affected

Part Number	Product Description	Old Rev	New Rev
XPW100100B-01	xPico Wi-Fi Embedded IEEE 802.11 Device Server - BULK	B11	C11
XPW100100S-01	xPico Wi-Fi Embedded IEEE 802.11 Device Server - SAMPLE	B11	C11
XPW100100K-01	xPico Wi-Fi Embedded IEEE 802.11 device Server Development Kit	B12	C12
TWR-LTRX-XPWK	xPico Wi-Fi Tower Board	B11	C11
XPCW1001000AR-K	Lantronix xPico Wi-Fi Shield Kit	A15	B15
XPCW1001000RP-K	Lantronix xPico Wi-Fi Pi Plate	A15	B15

Description and Extent of Change

Lantronix is pleased to announce the release of new application firmware version **1.3.0.1R4.** This new firmware offers several improvements, including:

- Application Aware Power Management Framework
- AES for Serial Tunneling
- Support for Lantronix Device Query Port
- Simple NTP client support
- Serial Multiplexer
- Bug fixes

For a full description of all of the capabilities and enhancements please refer to the release notes and the xPico Wi-Fi User Guide. For customers that would like to take advantage of the above new capabilities, the firmware is now available for download from our website:
http://www.lantronix.com/support/downloads.html

Effect of Change on Fit, Form, Function, Quality, or Reliability

Change is limited to product functionality only.

Effective Date of Change

The above listed products with firmware 1.3.0.1R4 will begin shipping from the factory by 21st January 2015.

If you have any questions, please contact your sales representative or Lantronix Customer Support at (866) 649-0721 or (949) 453-3990 x342.