# LANTRONIX

# PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

The purpose of this communication is to inform you a change to the Ethernet PHY transceiver in the XPort Pro product. **Customers must validate firmware version or later prior to Lantronix's release to production in June 2024** .

Customers may immediately place orders for samples using the part numbers listed in Table 1. The samples will ship to customers prior to December 2023. The cut-in of the new transceiver into production XPort Pro units will take place in June 2024 or later.

## Table 1: Sample part number

| Part Number | Description | Firmware version |
|---|---|---|
| XPP100200S-02RP2 | PROTOTYPE, XPort Pro Extended SRAM, Extended Temperature, w/ Encryption, Evolution OS, RoHS, NEW PHY, SAMPLE | v7.0.0.0 |
| XPP100300S-04RP2 | PROTOTYPE, XPort Pro Extended Memory Device Networking Module w/ Linux OS, NEW PHY, SAMPLE | V3.0.0.0 |
| XPP100400S-02RP2 | PROTOTYPE, XPORT PRO WITH LINUX, IPV6 ENABLED, NEW PHY, SAMPLE | V8.0.0.0 |

Lantronix has compiled FAQs associated with this notice.

Q. **Why do we change to new ethernet PHY?**
　　　A. Due to end of life of current PHY transceiver.

Q. **Was a change required to XPort Pro's PCB?**
　　　A. Yes, the PHY transceiver footprint changed on the PCB's layout. The change does not impact the XPort Pro footprint from a customer perspective.

If you have any questions, please contact your sales representative, or contact Lantronix Technical Support by submitting a ticket to:  https://ltrxdev.atlassian.net/wiki/spaces/LTRXTS/overview