

PRODUCT DISCONTINUATION NOTICE

Dear Valued Lantronix Customer,

The purpose of this communication is to inform you that Lantronix is announcing the End-of-Sale and End-of-Life of the xSenso product family. The last day for placing a final non-cancellable, non-returnable purchase order for the affected products is June 30, 2017 with a scheduled delivery no later than July 28, 2017 (availability subject to stock on hand).

Please refer to the Table 1 below for the various end-of-life milestones, definitions and dates for the affected products. For customers with active and paid support contracts, support will be available under the terms and conditions of the customer's service contract.

Table 1: End-of-Life Milestones and Dates

Milestone	Definition	Date
End-of-Life Announcement Date	The date the document that announces the End-of-Sale and End-of-Life of a product is distributed to everyone.	March 31, 2017
End-of-Sale Date	The last date to order the product through Lantronix and its partners. The product is no longer available for sale after this date.	June 30, 2017
Last Ship Date: Hardware	The last possible ship date that can be requested of Lantronix. Actual ship date is dependent on lead time.	July 28, 2017
Last Date of Warranty Support	The last date to receive applicable service and technical support for the product as entitled by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete.	July 28, 2022
End of Software Maintenance Release Date	The last date that Lantronix may release any final software maintenance releases or bug fixes. After this date, Lantronix will no longer develop, repair, maintain or test the product software	September 28, 2017

Please refer to Table 2 below for products affected by this announcement and subject to the End-of-Sale Milestones and Dates.

Table 2: Affected Products

Part Number	Description
XS0210000-01-S	xSenso 2100 Two analog input device server, DIN-rail mounting, 10/100, terminal block voltage range 9VDC to 30VDC, RoHS
XS021A200-01-S	xSenso21A2 Two analog input, two analog output device controller, DIN-Rail, 10/100, terminal block and locking barrel input power range 9-30VDC, -40° to +85° C, RoHS
XS021R200-01-S	xSenso21R2 Two analog input, two mechanical relay output device controller, DIN-Rail, 10/100, terminal block and locking barrel input power range 9-30VDC, -40° to +85° C, RoHS

There is no replacement product for the xSenso.

If you have any questions, please contact your sales representative or Lantronix Technical Support at (800) 422-7044 or (949) 453-7198.