

PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

The purpose of this communication is to inform you of an upcoming change to the following product. This change is part of our effort and commitment to continuous improvement of our products and processes.

Change Type

Hardware

Product Affected

Part Number	Description	Old Revision	New Revision
WP20010NMK-01	WIPOUT EVALUATION KIT, NO MODULE, RoHS	A12	A13
XP10010NMK-01	XPORT UNIVERSAL DEMO BOARD, ROHS	A13	A14
XP300200K-01	XPORT AR, STANDARD, EVALUATION KIT	D19	D20
XPPDK1000-EVO-02	XPORT PRO EVOLUTION DEVELOPMENT KIT WITH 16MB RAM, ROHS	E14	E15
XPPDK1000-LNX-02	XPORT PRO LINUX DEVELOPMENT KIT WITH 16MB RAM, ROHS	D15	D16
PW205010002K	PREMIERWAVE 2050 EVALUATION KIT, DUAL U.FL ANT, 256M FLASH	B11	B12
PW205020002K	PREMIERWAVE 2050 EVALUATION KIT, U.FL AND CHIP ANT, 256M FLASH	R13	R14
XPC240300EK	XPICO 240 EVALUATION KIT, EMBEDDED IOT GW, DUAL-BAND WI-FI, ETH	P13	P14
XPC250300EK	XPICO 250, EVALUATION KIT, EMBEDDED IOT GW, DUAL-BAND WI-FI, ETH, BT 4.2	F11	F12
XPC270300EK	XPICO 270 EVALUATION KIT, EMBEDDED IOT GW, 802.11 A/B/G/N/AC WI-FI, ETH, BT, DUAL U.FL	G11	G12
XPE200100EK	XPORT EDGE EVALUATION KIT	D15	D16
XPS1002CP-01-S	XPRINTSERVER-CLOUD PRINT EDITION USB PORT, 100-240VAC INTERNATIONAL POWER SUPPLY WITH REGIONAL, ROHS	B13	B14
XPS1002FC-02-S	XPRINTSERVER AIRPRINT OFFICE EDITION, INTERNATIONAL POWER SUPPLY, ROHS	B11	B12
XDT2321002-01-S	XDIRECT232 SINGLE PORT 10/100 DEVICE SERVER, 100-240 VAC INTERNATIONAL POWER SUPPLY WITH REGIONAL ADAPTERS, ROHS	D14	D15
XDT4851002-01-S	XDIRECT485 SINGLE PORT 485/422/232 10/100 DEVICE SERVER, 100-240 VAC INTERNATIONAL POWER SUPPLY WITH REGIONAL ADAPTERS, ROHS	D14	D15
XDT4851002IA-01-S	XDIRECT485 IA Single port 485/422/232 10/100 device server, 100-240 VAC International power supply with regional adapters, RoHS	C13	C14
XPC100100K-02	DEVICE SERVER, DEVELOPMENT KIT, W/MODULE, ROHS, XPICO	D11	D12
XPC100200K-02	xPico 110 Wired Device Server Module, SMT, AES, Evaluation Kit	B11	B12
XPCW1002100K	xPico W1002 Wi-Fi Module, SMT, 802.11 b/g/n, without On-Module Antenna, Kit	C11	C12
XPCW1003100K	EVALUATION KIT with xPico W1003 Wi-Fi Module, SMT, 802.11 b/g/n, On-Module Antenna Carrier Board	C12	C13
XPW100100K-01	xPico Wi-Fi Embedded IEEE 802.11 device Server Development Kit	E12	E13

ED1100002-01	1 PORT SECURE DEVICE SERVER, INTERNATIONAL, PSU, ROHS	E16	E17
ED1100002-G1	1-Port Secure Device Server, Evolution OS, International PSU, RoHS, TAA Compliant	B11	B12
ED1100002-LNX-01	SINGLE PORT 10/100 DEVICE SERVER /W LINUX, ROHS	B14	B15
ED2100002-01	2 PORT SECURE DEVICE SERVER, INTERNATIONAL PSU, RoHS	E17	E18
ED2100002-LNX-01	DUAL PORT 10/100 DEVICE SERVER /W LINUX, ROHS	B15	B16
ED2100002-LNX-02	Two-port Secure Device Server, 16MB RAM, IPv6, Universal Power Supply, Linux OS, RoHS	B14	B15
ED41000P2-01	4 PORT DEVICE SERVER, PoE, INTERNATIONAL POWER SUPPLY, RoHS	M25	M26
PWDK1000-01	PREMIERWAVE EN DEVELOPMENT KIT	A12	A13
PWEV1000-01	PREMIERWAVE EN EVALUATION BOARD	A12	A13
SD1101002-11	SINGLE PORT SECURE DEVICE SERVER WITH AES ENCRYPTION, INTERNATIONAL POWER SUPPLY, RoHS COMPLIANT	E22	E23
SD2101002-11	DUAL PORT SECURE DEVICE SERVER WITH AES ENCRYPTION, INTERNATIONAL POWER SUPPLY, ROHS COMPLIANT	D16	D17
SGX51502N2ES	SGX 5150 XL IOT DEVICE GATEWAY, WIRELESS 802.11A/B/G/N/AC, 2xRS232 (RJ45), 10/100 ETHERNET, 256MB FLASH, W / INTERNAL 8G USB FLASH FOR STORAGE, W / POWER SUPPLY, EU	B11	B12
SGX51502N5ES	SGX5150 XL IOT DEVICE GATEWAY, WIRELESS 802.11A/B/G/N/AC, 2xRS232/RS485 (RJ45), USB, 10/100 ETHERNET, POE, 256M FLASH, W / INTERNAL 8G USB FLASH FOR STORAGE, EU	B11	B12
UD1100002-01	SINGLE PORT 10/100 DEVICE SERVER WITH INTERNATIONAL POWER SUPPLY AND ADAPTERS	K27	K28
UD1100IA2-01	IA, SINGLE PORT, 10/100 DEVICE SERVER, W/ INTERNATIONAL PSU AND ADAPTERS	D25	D26
UD1100NL2-01	SINGLE PORT NON-LABELED 10/100 DEVICE SERVER WITH INTERNATIONAL PSU & ADAPTERS, ROHS	J22	J23
UD2100002-01	UDS2100 2 PORT DEVICE SERVER, INTERNATIONAL POWER SUPPLY, ROHS COMPLIANT	L20	L21
SLSLP400PS2-01	SPIDER DUO, LOCAL PORT, REMOTE IP KVM, PS2, 21.6" CABLE, ROHS	H19	H20
SLSLP400PS2-01-D	SPIDER DUO - PS2 FOR TOSHIBA	C15	C16
SLSLP400USB-01	SPIDER DUO, LOCAL PORT, REMOTE IP KVM, USB, 21.6" CABLE, ROHS	H20	H21
SLSLP400USB-01-D	SPIDER DUO - USB FOR TOSHIBA	C15	C16

Description and Extent of Change

The existing IEC 60950-1 safety standard for power supplies has been replaced with IEC 62368-1. As a result, power supplies with the 60950-1 standard are being replaced with the ones with new 62368-1.

Effect of Change on Fit, Form, or Function

There is no impact to product fit, form and function.

Effective Date of Change

This change will go into effect for the listed products built from January 2, 2021 onwards.

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