

Date: 03/10/23 PCN:852

PRODUCT CHANGE NOTICE

Dear Valued Lantronix Customer,

The purpose of this communication is to inform you of an upcoming change to the following products. Lantronix is phasing out FOX 3s that are either 3G or 4G CAT-4 SKUs. This change is due to cellular modules becoming end of life.

This impacts the following SKUs:

- F35 SKUs containing 3G cellular modules
- F38 SKUs containing LTE CAT-4 cellular modules

SKUs remaining in production:

- F33 SKUs: CAT-M1
- F44 SKUs: CAT-M1 and CAT-1 (Coming July 2023)

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 10th 2023
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. Subject to stock and availability.	May 31st 2023
Last Ship Date: Hardware	The last possible ship date that can be requested of Lantronix. Actual ship date is dependent on lead time.	Dec 31 st 2023
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.	June 30 th 2024
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	June 30 th 2024



Products Affected

Discontinued	
Part Number	Discontinued Part Description
	FOX3-3G - Worldwide - 3G bands 5/8/2/1 - 2G FB - GNSS - Accelerometer, int & ext ant - Mini Sim
F35H00FS	- 2 X RS232 - 3 I/O - I2C - RTC - 1 Wire - Mini USB - AVL Software
	FOX3-3G-AU Worldwide - 3G bands 5/8/2/1 - 2G FB - GNSS - AUDIO - Accelerometer, int & ext ant
F35H01FS	- Mini Sim - 2 X RS232 - 3 I/O - I2C - RTC - 1 Wire - Mini USB - AVL Software
F35H89FB30	FOX3-3G-LITE W/ACCESSORIES (BATTERY)
F38H000B01	TRACKER FOX3-4G-C4-NA -NORTH AMER-4G CAT-4 BANDS 2, 4, 5, 7, 17-2G/3G FB-GNSS-
	ACCELEROMETER, INT/EXT ANT-MINI SIM-2 X RS232-3 I/O-I2C-RTC-1 WIRE-MINI USB-AVL SW
	BAT-01 RECHARGEABLE 1000 MAH LI-ION BATT
F38H000B02	FOX3-4G-NA-C4-PROMOTION-KIT
F38H000S	FOX3-4GC4 NA - NORTH AMERICA - 4G CAT-4 Bands 2, 4, 5, 7, 17 -2G & 3G FB - GNSS -
	Accelerometer, int & ext ant - Mini Sim - 2 X RS232 - 3 I/O - I2C - RTC - 1 Wire - Mini USB - AVL
	Software
F38H002B01	TRACKER FOX3-4G-C4-EU-EUROPE -4G CAT-4 BANDS 1, 3, 5, 7, 8, 20-2G/3G FB-GNSS-
	ACCELEROMETER, INT/EXT ANT-MINI SIM-2 X RS232-3 I/O-I2C-RTC-1 WIRE-MINI USB-AVL SW
	BAT-01 RECHARGEABLE 1000 MAH LI-ION BATT
	FOX3-4G-EU-C4-PROMOTION-KIT
F38H002B02	
	FOX3-4GC4 EU - EUROPE - 4G CAT-4 Bands 1, 3, 5, 7, 8, 20 - 2G & 3G FB - GNSS - Accelerometer,
F38H002S	int & ext ant - Mini Sim - 2 X RS232 - 3 I/O - I2C - RTC - 1 Wire - Mini USB - AVL Software

Lantronix recommends the following products as an alternative replacement.

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Part Number(s)	Description	
F33H002B01	TRACKER FOX3-4G-M1-FB-WW-4G CAT-M1/NB1 BANDS 2, 3, 4, 5, 8, 12, 13, 20-2G FB-GNSS-ACCELEROMETER, INT/EXT ANT-MINI SIM-2 X RS232-3 I/O-I2C-RTC-1 WIRE-MINI USB-AVL SOFTWARE BAT-01 1000 MAH LI-ION BATTERY	
F33H002B02	FOX3-4G-M1/2G-PROMOTION-KIT	
F33H002S	FOX3 4G M1 FB - Worldwide - 4G CAT-M1/NB1 Bands 2, 3, 4, 5, 8, 12, 13, 20 -2G FB - GNSS - Accelerometer, int & ext ant - Mini Sim - 2 X RS232 - 3 I/O - I2C - RTC - 1 Wire - Mini USB - AVL Software	



Lantronix has compiled FAQs associated with this notice.

Q. Why is the CAT-4 FOX 3 being phased out?

A. The cellular module inside the CAT-4 variant has been discontinued.

Q. Will a FOX 4 be released?

A. Yes, the F44 CAT-M1 and CAT-1 FOX 4 will be available summer of 2023. Until then, you can order the F33, CAT-M1 version, which remains in production.

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