

PRODUCT CHANGE NOTICE

Dear Lantronix Customer,

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

Change Type

Software

Products Affected

Part Number	Description	Old Revision	New Revision
B43H001S	BOLERO43 - NA-LTE CATM1 BAND 13-IP68, GNSS - LI ION BATTERY BACKUP - RS232 2 WIRES - 2 I/O - 1 WIRE INTERFACE - AVL SOFTWARE	E13	F13
B43H002S	BOLERO43 - EMEA - LTE CATM1 BAND 20, 8, 3, 7- 2G FB BAND 8, 3 - IP 68? GNSS - LI.ION BATTERY BACKUP - RS232 2 WIRES - 2 I/O - 1 WIRE INTERFACE - AVL SOFTWARE	G13	H13
B43H207S	BOLERO43 WATERPROOF (IP68-RATED) VEHICLE TRACKER FOR JAPAN - 10.8 V DC ~ 48 V DC - LI-ION BATTERY BACKUP - IGNITION - CAN BUS X 1 - VERSATILE I/O X 2 - 1-WIRE INTERFACE X 1 - 3-WAY CONCURRENT GNSS	F12	G12

Description and Extent of Change

Lantronix is pleased to announce the release of new and improved Bolero43 series firmware version 3.27.0_rc7. The release includes new features and bug fixes including:

New features:

- Added Perception client to project.
- Support for SARA-500
- Support for Serial1 RS485 option.
- Activate support for LARA-R2XX

Bug fixes:

- Fixed invalid values for elevation/azimuth when parsing UBX.
- Fixed TLS initialisation without secrets for TCP.MQTT client.

For customers that would like to take advantage of the new capabilities of firmware version 3.27.0_r7, the new firmware available for download from our website: <http://www.lantronix.com/support/downloads>.

Reason for Change

New Firmware

Effect of Change on Fit, Form, Function

Functional changes as noted on release notes.

Effective Date of Change

This change will go into effect for the listed products built from **January 30th, 2026** onwards.

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>