

Version 2.31

- Bugfix for Becker radio (toggling between active and standby frequency)

Version 2.29

- Fix for ACD57 XPDR

Version 2.20

- Trig altitude encoding bugfix

Version 2.10

- Connecting bugfixes

Version 2.08

- Fixed longitude and latitude values at GPGGA and GPRMC sentence on output
- Added PGRMZ sentence

Version 2.05

- Added GPVTG sentence on NMEA output

Version 2.04

- Fixed Becker AR620x frequency limit

Version 2.03

- Fixed Trig TY91/TY92 volume handling in dual head mode

Version 2.02

- Fixed Trig TY91/TY92 volume handling in dual head mode

Version 2.01

- Fixed Trig TY91/TY92 handling
- Fixed ACD57 radio detection and XPDR mode parsing
- Fixed frequency reset bug

Version 1.27

- Added support for AirAvionics ACD57
- Fix for adjusting frequency on Becker 620X radio

Version 1.26

- Bugfixes related to trig radio
- Fixed problem with PTT2

Version 1.25

- Removed warning reporting from target device

Version 1.24

- Fixed a bug causing bridge to become unresponsive after a certain time period

Version 1.18

- Trig TY91 radio additional head support

Version 1.17

- Added GPVTG NMEA output

Version 1.16

- Fixed KRT2 Mini problem causing unresponsive radio after PTT pressed
- ATR833 improved communication

Version 1.15

- Support for radio family Becker AR620x/RT620x/RCU620x **(you need to update main device too -> please contact your local dealer or LXNAV)**

Version 1.14

- Support for Trig TY91/92 radio
- Added transponder reply lamp
- Improved communication with KRT2 radio

Version 1.12

- Synchronization with main device changes (processing new TRAFFIC_BLOCK)
- GPGSA now contains complete satellite information

Version 1.08

- KRT2 radio now not showing as unresponsive when TX active

Version 1.07

- Improved airport name handling with radio functionality
- Bugfix: disabling device works again

Version 1.06

- Bugfix: communication with main device (Karo) improved

Version 1.05

- Added GPGSA to NMEA output

Version 1.04

- KRT2 active frequency set with different method
- Bugfix: KRT2 radio off detection

Version 1.03

- Becker BXP 6402 transponder fully supported

Version 1.02

- Implemented Flarm NMEA sentences
- Improved communication with radio
- Improved communication with transponder

Version 1.00

- Initial release