Futurecom Repeater Configurator (FRC)

Release 1.22 – Release Notes

FRC Software (6A083X06):   New Version:**1.22**   Old Version: **1.18**

Note: FRC 1.22 software supports all hardware platforms: **PDR8000®, VRX1000, DVR**, **DVR-LX®** and replaces existing **FRC 1.18.**

FRC 1.18 contains three main components to service all hardware programming needs
1. **Configurator for APX Repeaters (VRX1000, DVR and DVR-LX®), ver. 2.17**
2. **Configurator for PDR8000®, ver. 4.10**
3. **Flash Downloader Utility, ver. 2.00**

FRC is compatible with following Futurecom Firmware Versions:
This release of FRC is **backwards compatible with all repeater firmware versions**. It supports reading all previously configured devices.

To access to new features/enhancements/improvements listed below, the repeater must be using applicable firmware version as identified in compatibility chart.

Firmware Compatibility Chart is located on the Futurecom Website in the Support Portal:
https://www.futurecom.com/support/documentation-software/dvrs-vrx1000-apx/

New Features / Enhancements:
- Added info in popup when user attempts to add entry to maxed out table screen (PSU IDs, VR Activation IDs, TG Translation table, and channel screens) (DVR-261)

Issues Fixed in This Release
- Power Up Mode programming not transferred properly via DCD file (DVR-482)
- Invalid DCD / DPD created if USB cable switched and VR Info requested (DVR-488)
- Fixed Steering ID searching for duplicate IDs in zones, causing unnecessary errors to appear (DVR-503)
- Fixed MSU sync hash not updating when saving a DCD from a loaded DCD (DVR-509)

Reminder
Creation or modification of DCD should be done after a repeater is read. Create a new DCD template or apply old one and make the necessary modification.