

Product ID: 7707

Software Version: 7.0.1

Release Date: February 13, 2020

Overview:

This document describes the fixes implemented for this release. The previous version was 5.1.13 from May 17, 2019.

Improvements / New Features:

1. **ACORN-2358, ACORN-2355, ACORN-2356, ACORN-2357, ACORN-2367, ACORN-2364**
Addressed critical fault configuration issue while performing a GUI Update.
2. **ACORN-2246 LAN IP is set to 169.254.100.1 and it is constantly displayed on LCD**
LCD resets to show a valid LAN IP.
3. **ACORN-2251 Cannot set Tamper zone to Bypass**
Tamper zone may be set to Bypass.
4. **ACORN-2247 Change the default TTL of IntelliTap packets to 3 hrs**
Increased default TTL of IntelliTap packets.
5. **ACORN-2264 Not showing receiver 8 connected**
Receiver 8 info now shows in TOOLS – IP Traffic.
6. **ACORN-1901 Rename 'Upload and Download' words in System Page of Acorn GUI according to what Alarm Industry uses**
Adjusted titles to "Download Current Settings from Subscriber" & "Upload Preconfigured Settings to Subscriber" due to the ability to use different devices to access the config web GUI; pad, phone, Mac, PC, etc..

Bugs:

1. **ACORN-2386 2.0 Subscriber - Timer Test Lag**
A problem has been fixed where there was a significant error in requested check-in times versus actual check-in origination time. This timing error could exceed expected limits for declaring a missed check-in.
2. **ACORN-2207 Support Product Specific Package Files for Update - Web GUI**
The FIRE products currently support the upgrade pkg filename format of **rootfs** (rootfs-*.pkg). In the future, it will also support a **model#** format (i.e. 7707_Release_*.pkg). If your subscriber is currently running installed firmware of 'rootfs-5.1.13.3520.pkg' or earlier, upgrade via the standard rootfs-*.pkg format. If later firmware is installed, you may upgrade via model# filename format.