HiveOS 7.1r1 Release Notes

Release Date: November 4, 2016

Release Version: HiveOS 7.1r1

Platforms supported: AP130, AP230, AP245X, AP250, AP550, AP1130

HiveManager Platforms supported: HiveManager NG, HiveManager Online, HiveManager Appliance

These are the release notes for HiveOS 7.1r1 software. Known and addressed issues are described below.

Enhancements

The following enhancements are added with this release:

- This release adds FCC DFS support for AP250 devices
- This release adds support for the AP1130 sector antenna in HiveOS and HiveManager
- This release includes improvements to mitigate weak interference for the AP230

Known Issues in HiveOS 7.1r1

The following known issues exist in the HiveOS 7.1r1 release.

HOS-8510	DFS channels cannot be used within the FCC domain on AP245X. This will be remedied in a future release.
CFD-1790	The AP230 incorrectly identifies certain interference patterns as RADAR and then performs DFS mitigation.

Addressed Issues in HiveOS 7.1r1

This table lists the addressed issues in the HiveOS 7.1r1 release.

HOS-8058	AP250 and AP245X were susceptible to session overload. Although most connected clients were able to function properly, some clients were unable to forward traffic.