



HiveOS 7.0r3 Release Notes

Release Date: September 30, 2016

Release Version: HiveOS 7.0r3

Platforms supported: AP550

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

These are the release notes for HiveOS 7.0r3 software. Known issues are described in and "[Addressed Issues in HiveOS 7.0r3](#)".

New Features and Enhancements

This release introduces the AP550 device.

Addressed Issues in HiveOS 7.0r3

The following issue was addressed in the HiveOS 7.0r3 release.

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| HOS-7483 | AP250 devices were unable to obtain DHCP IP addresses. |
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Known Issues in HiveOS 7.0r2

The following known issue exists in the HiveOS 7.0r2 release.

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| HOS-6308 | When QoS is enabled on the AP250, the airtime function is not enabled with it. |
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Addressed Issues in HiveOS 7.0r2

This table lists the addressed issues in the HiveOS 7.0r2 release.

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|----------|---|
| HOS-6711 | The AP250 sometimes detected itself as a rogue AP when the wifi0 interface detected a beacon from the wifi1 radio. |
| HOS-6704 | The AP250 sometimes classified interference from a microwave oven as Bluetooth or Other. |
| HOS-4988 | APs operating on DFS channels sometimes lost mesh connections with other APs when the radio was muted during the DFS CSC (channel availability check), during which time the radios are checking for the presence of radar. |
| HOS-6308 | For AP250 and AP245X, although QoS airtime was enabled, it did not take effect. |
| HOS-5040 | When dual-5G functionality is configured, clients showed more affinity for the wifi1 radio. |
| HOS-6821 | Throughput rates decreased for APs configured with more than one SSID. |

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