



Release Note

Edgecore EAP111 Release v12.6.9

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Enhancement from v12.6.8-2737-50af08933-26b859d

Table of Contents

1 Feature	3
1.1 Remove Wireless Mesh for 2.4GHz and 5GHz.....	3
2 Issue Fixed.....	4
2.1 The content of terms and condition on the hotspot page is not displayed by default	4
2.2 The ramoops log is sometimes not recorded correctly	4
2.3 The network connection becomes unstable when a large number of ARP packets exist in the network environment	4
2.4 The security status of the 5G SSID is sometimes not updated correctly on the Dashboard's wireless status display	4
2.5 The captive portal for the OpenRoaming SSID is not displayed correctly	4
2.6 The service schedule on the controller is not working properly.....	4
3 Known Issue	5
3.1 The DS-Lite is not working	5
4 Compatible Version for AP Management.....	6

1 Feature

1.1 Remove Wireless Mesh for 2.4GHz and 5GHz

In this version, the wireless 2.4GHz and 5GHz mesh have been removed.

2 Issue Fixed

2.1 The content of terms and condition on the hotspot page is not displayed by default.

After logging in through the Hotspot SSID, the content of the terms and conditions on the hotspot login page was previously not displayed by default. In this version, the content will be displayed by default.

2.2 The ramoops log is sometimes not recorded correctly.

Previously, the ramoops log was sometimes not recorded correctly in the troubleshooting file after a kernel panic. This issue has been resolved in this version.

2.3 The network connection becomes unstable when a large number of ARP packets exist in the network environment.

A large number of ARP packets in the network cause an unstable connection and high CPU load. In this version, the issue has been resolved.

2.4 The security status of the 5G SSID is sometimes not updated correctly on the Dashboard's wireless status display.

Sometimes, the security setting for the 5G SSID fails to update correctly in the wireless status section of the Dashboard. In this version, the issue has been resolved.

2.5 The captive portal for the OpenRoaming SSID is not displayed correctly.

Previously, the captive portal did not pop up correctly when devices connected to the OpenRoaming SSID. In this version, the captive portal is now able to pop up.

2.6 The service schedule on the controller is not working properly.

Although a custom service schedule was configured on the template and assigned to the AP, users could still access the SSID even during times when wireless service was supposed to be unavailable. In this version, the issue has been resolved.

3 Known Issue

3.1 The DS-Lite is not working.

4 Compatible Version for AP Management

Compatible with ecCLOUD