

Release Note

Version Info:

1. **Firmware Version:** 1.2.4 Build 20260816 Rel. 35251
2. **Applied Model:** EAP723 v2.0/v2.20
3. **Minimum FW Version for Update:** 1.1.2 Build 20250901 Rel. 74897
4. **Recommended Omada Controller version:** 6.1.
5. **Recommended Omada App version:** 5.0.
6. For downloading any firmware version, please refer to [Omada Download Center](#).

Bug Fixed:

1. Fixed an issue where mDNS query packets could fail to be forwarded across VLANs in certain Bonjour deployment scenarios.
2. Fixed an issue where the AP could go offline and become unadoptable in certain scenarios.
3. Fixed a stability issue that could occur when clients reassociated after an SSID configured with a VLAN pool was disabled and then re-enabled.
4. Fixed an issue where iPhone 17 Pro Max clients could disconnect and reconnect repeatedly when connected to a tri-band MLO network.
5. Fixed an issue where modifying MAC filtering configurations could trigger system errors in certain scenarios.
6. Fixed an issue that could cause abnormal behavior during firmware upgrades under large-scale configuration deployments.
7. Fixed an issue where the Web UI could become inaccessible after modifying the fallback IP address in certain scenarios.
8. Fixed an issue where wireless interfaces could become unavailable when RadSec was enabled in specific RADIUS deployment scenarios.
9. Fixed an issue where wireless roaming stability could be affected in certain scenarios.
10. Fixed an issue where dynamic VLAN assignment could behave abnormally with 802.1X authentication.
11. Fixed an issue where memory usage could increase abnormally under certain scenarios.
12. Fixed an issue where clients could lose their VLAN assignment after roaming when WPA-Enterprise and 802.11r were enabled.
13. Fixed an issue where clients could fail to connect to MLO networks in certain scenarios.
14. Fixed several issues related to client connectivity, roaming stability, and throughput performance in MLO networks.