

# Release Note

## Version Info:

1. **Firmware Version:** 1.2.2 Build 20260522 Rel. 25172
2. **Applied Model:** EAP723 2.20
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](#) .

## New Features:

1. Added Support for DHCP option82.
2. Added Support for CDN Download.
3. Added Support for WPA3 Enterprise in Standalone mode.
4. Added Support for GRE Tunnel.
5. Added Support for Expiration and Bandwidth configuration in PPSK without radius.
6. Added Support for Bluetooth console.
7. Added Support for radsec in radius authentication.
8. Added Support for WPA3-Enterprise with 802.11r.
9. Added Support for reporting wired client IPv6 address and active speed.
10. Added Support for entering domain names in NTP Server.
11. Added Support for air interface packet capture.
12. Added Support for certificate management.
13. Added Support for logging for DFS-triggered channel switching.

## Enhancements:

1. Optimized client monitoring, operation and maintenance.
2. Optimized Automated Deployment.
3. Enhanced Radius protocol security.
4. Optimized configuration synchronization.
5. Optimized device adoption mechanism.
6. Optimized ACS mechanism.

7. Optimized automatic bandwidth selection.
8. Optimized background scanning mechanism.
9. Optimized CLI Command.
10. Optimized Cluster compatibility.
11. Optimized Portal Traffic Limit feature.
12. Optimized RRM (Radio Resource Management).
13. Enhanced RADIUS CoA reliability.
14. Enhanced IoT transport protocol.
15. Enhanced default SSID security.
16. Optimized information display.
17. Optimized DFS mechanism.
18. Optimized upgrade mechanism.
19. Optimized Interference Detection mechanism.
20. Enhanced device stability.
21. Optimized MLO feature.

**Bug fixed:**

1. Fixed an issue where specific mDNS packets could cause the device to freeze.
2. Fixed an issue where device performance might be affected after enabling the Prohibit Wi-Fi Sharing feature.
3. Fixed an issue where the iPhone 16 Pro (iOS 26.3) connected to an MLO SSID could not obtain an IP address after roaming back and forth several times.
4. Fixed an issue where multiple clients might fail to associate with an MLO SSID.
5. Fixed an issue where a memory leak could occur under certain conditions.
6. Fixed an issue where the OUI VLAN did not take effect.