Release Note

Important Notice:
This firmware upgrade is irreversible. Contact support if issues are encountered after the firmware upgrade.

Version Info:

1. **Firmware Version:** 1.4.2 Build 20261112 Rel. 25479
2. **Applied Model:** EAP773 v1.0
3. **Minimum FW Version for Update**: 1.1.2 Build 20251030 Rel. 58575
4. **Fully Adapted Omada Controller version:** 6.2.
5. **Fully Adapted Omada App version:** 5.2.
6. For downloading any firmware version, please refer to Omada Download Center.

New Features:

1. Added support for Omada Config, enabling batch device configuration through the Omada Config tool.
2. Added support for Portal Authentication and Deauthentication actions from the client list on the Web management interface.
3. Added support for iperf3 throughput testing via CLI commands.
4. Added support for Load Balance feature.
5. Added support for PPSK on the 6 GHz band.
6. Added support for time window configuration in Adaptive WLAN Optimization.
7. Added support for Wi-Fi Calling.
8. Added support for NAT Traversal.

Enhancements:

1. Optimized overall system stability.
2. Enhanced the cloud upgrade process to support breakpoint resume when upgrade timeouts occur.
3. Optimized the client list display on the Web management interface and added a Guest Client List.
4. Modified the Band Steering feature to take effect only at the SSID level.

Bug Fixed:

1. Fixed an issue where abnormal 2.4 GHz EAPOL frames could cause the device to reboot unexpectedly.
2. Fixed an issue where the Controller could not adopt the device in certain scenarios.