

Bundle Omada Controller 3.2.11.

Bundled Firmware:

[EAP110 V1](#), [EAP110 V2](#) [EAP110 V4](#)

[EAP115 V1](#), [EAP115 V2](#) [EAP115 V4](#)

[EAP225 V1](#), [EAP225 V2](#) [EAP225 V3](#)

[EAP225-Outdoor V1](#)

[EAP110-Outdoor V1](#) [EAP110-Outdoor V3](#)

[EAP245 V1](#) [EAP245 V3](#)

[EAP115-Wall V1](#) ([EAP115-Wall](#) is suitable for EU verison Only.)

[EAP225-Wall V2](#)

[EAP235-Wall V1](#)

[EAP230-Wall V1](#)

[EAP320 V1](#) [EAP320 V2](#)

[EAP330 V1](#) [EAP330 V2](#)

New Feature/Enhancement:

1. Added the system log that shows the connection information for EAP and clients.
2. Expand the number of Omada Controller's User Account to 500.
3. Optimize the External Portal Server to support URL with parameters.
4. Added the feature that the system logs can be exported.
5. Changed the priority that non-administrator role cannot change the history data retention settings.
6. Optimized the UI of Statistics in Omada Controller.

Bug Fixed:

1. Fixed the bug that the External Web Portal cannot authenticate successfully if the SSID of this portal has special characters.
2. Fixed the bug that Omada Controller allow any user to read the files of controller.
3. Fixed the bug that controller will report an error when Top Usage data is empty.
4. Fixed the bug that after deleting a site, the Voucher code and Local user of this site still exist.
5. Fixed the bug that the site configuration will fail to restore when the imported site contains same Voucher code as the current Controller.
6. Fixed the bug that when mesh AP is powered off during upgrade, Controller may fail to upgrade other APs, with a prompt message “Other APs are upgrading”.

Notes:

1. For OC200 (UN) v1.0 only.
2. To use new features of OC200, you need to upgrade your EAP's firmware to the corresponding version.
3. Your device's configuration won't be lost after upgrading.