

Bundle Omada Controller 3.1.4, click [HERE](#) for Controller release notes.

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](#)

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

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

New Feature/Enhancement:

1. Merge 2.4GHz and 5GHz SSID.
2. Add Guest Network function.
3. Add SSID Radius accounting to WPA-Enterprise security mode.
4. Optimize the site list which allows us to inquire the specific site based on the site name and add new entrance for the hotspot.
5. Add SSL encryption in Log Server, and Log setting/Mail Server can be only accessed by administrator account.
6. Add Layer-3 Accessibility in SSH.
7. Add CHAP encryption and NAS ID in Radius portal authentication and the Radius Client role is transferred from EAP to Omada Controller.

Notes:

1. For OC200 (UN) v1.
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.
4. If you use External Radius Server with External Web Portal in old version controller, pay attention that the API has been changed in this version, thus you have to modify your External Web Portal, refer to [FAQ-2390](#) for more details.
5. When you upgrade your controller or backup files from lower version, the 2.4GHz and 5GHz SSID entries with the same name will be merged and it will inherit the

parameters of the original 2.4GHz SSID.

6. The log generated by EAP will be managed and stored by Controller if you manage EAPs by Omada Controller.