

Built-in Omada SDN controller v4.2.4.

Omada SDN Controller can manage only certain devices with supported firmware. Please make sure your device is compatible with Omada SDN Controller, and follow [Omada Controller Upgrade Guide](#) to upgrade OC200.

Supported device models and firmware:

EAP:

EAP110_V4 3.20.0 Build 20200525 Rel. 36899 and above

EAP115_V4 3.20.0 Build 20200525 Rel.36931 and above

EAP225_V3 2.20.0 Build 20200422 Rel. 70513 and above

EAP245_V3 2.20.0 Build 20200423 Rel. 36779 and above

EAP115-Wall_V1 1.20.0 Build 20200509 Rel. 63986 and above

EAP225-Wall_V2 1.20.0 Build 20200422 Rel. 70504 and above

EAP110-Outdoor_V3 3.20.0 Build 20200511 Rel. 33388 and above

EAP225-Outdoor_V1 1.20.0 Build 20200422 Rel. 70543 and above

EAP265 HD_V1, EAP230-Wall_V1, EAP235-Wall_V1, EAP660 HD_V1, EAP620 HD_V1

Switch:

TL_SG3428MP_V1, TL_SG3428_V1, TL-SG2210MP_V1, TL-SG2210P_V3.20,
TL-SG2428P_V1, TL-SG2008P_V1, TL-SG2008_V3, TL-SG3428X_V1,
TL_SG3428XMP_V1, TL-SG3210XHP-M2_V1

Gateway:

TL-R605_V1, TL-ER7206_V1

New Feature/Enhancement:

1. Support to import the SSL certificate of PFX format.
2. Support to create of up to 1000 sites.
3. Support arbitrary adjustment of logo display and closing logo.
4. Support to paste the IP address for everywhere there is IP setting.
5. Support to restore the site privilege setting for cloud users when backup and restore for the same controller.
6. Support to print all unused voucher codes.
7. Support to delete the archived alert log and event log.
8. Support to export device list, client list, etc. in Export Data function.
9. Support to drag and drop card adjust the dashboard display.
10. Add the Hostname/IP setting which will be used for the controller URL in the notification email.
11. Add Past Connection page in the Insight menu.
12. Improve the MAP topology display.

Bug Fixed:

1. Fixed the bug that the Limited Online Users voucher code still can be used after expired.
2. Fixed the bug that cannot use the website subpath in The Promotional URL settings of portal function.
3. Fixed the bug that cannot import the picture in MAP and Portal settings if access controller with cloud access.
4. Fixed the bug that the cutout logo will show a black background.
5. Fixed the bug that auto backup and schedule function cannot work if the time zone uses summertime.

Notes:

1. For OC200(UN) V1 Only.
2. Omada SDN Controller can configure and manage only certain devices with supported firmware. You need to make sure your device is compatible with Omada SDN Controller.
3. If you are using Omada Controller and plan to upgrade to this version, please follow the procedure of [Omada Controller Upgrade Guide](#).
4. Once upgraded to this version of Omada Controller, you will be NOT able to downgrade to version 3.2.10 or below.
5. This version of the controller is applied to Omada APP of version 3.0.X or above.