

1. Supported Device Models and Firmware

EAP

EAP690E HD, EAP 670, EAP660 HD, EAP653, EAP650, EAP650-Outdoor, EAP620 HD
EAP615-Wall, EAP613, EAP610, EAP610-Outdoor
EAP265 HD, EAP223, EAP230-Wall, EAP235-Wall, EAP225-Outdoor, EAP115-Wall
EAP245 V3, EAP225 V3, EAP225-Wall V2, and above versions
EAP115 V4, EAP110 V4, EAP110-Outdoor V3, and above versions

- **Switch**

TL-SX3016F, TL-SX3008F
TL-SG3452XP, TL-SG3452X, TL-SG3452P, TL-SG3452
TL-SG3428XMP, TL-SG3428MP, TL-SG3428XF, TL-SG3428X, TL-SG3428
TL-SG3210XHP-M2, TL-SX3206HPP
TL-SG2428P, TL-SG2218, TL-SG2008P, TL-SG2210MP
TL-SG3210 V3, TL-SG2210P V3.2, TL-SG2008 V3, TL-SL2428P V4, and above versions

- **Gateway**

ER8411
ER7206 (TL-ER7206), ER707-M2
ER605 (TL-R605) v1 and v2

2. New Features & Enhancements

1. Fully adapted to Omada APP version 4.7, supporting Internet and LAN Network configuration.

3. Bug Fixed

1. Fixed the bug that Switch ACLs containing IP-Port groups stopped working after upgrading to Omada Controller version 5.9.9.
2. Fixed the bug that the Port Forwarding entry cannot be created when the first value of the starting port greater than that of the ending port.
3. Fixed the incorrect display of the Welcome Information, Terms of Service, and Copyright of Portal.

Notes

1. This version of the controller is fully applied to the Omada APP of version 4.7 or above.

2. Omada SDN Controller can only manage certain devices running the supported firmware. Please confirm that your device is compatible with the SDN Controller.
3. If you are planning to upgrade to this version from an old Controller (V3.2.17 or below), please read the [Omada Controller Upgrade Guide](#) in the installation package before upgrading.
4. Once upgraded to this version of Omada Controller, you will be **NOT able** to downgrade to version 3.2.17 or below.
5. Java 8 (or OpenJDK-8) and above, MongoDB v3 and v4 are necessary for Controller.
6. 64-bit Linux Operating System is supported.