This firmware fully adapts the Omada SDN Controller v5 but only compatible with Omada Controller v4.1.5 or above.

With this firmware, port 29814 instead of ports 29811/29812/29813 is used when EAP is managed by Omada SDN Controller v5.

New Feature/Enhancement:

1. Add button to enable/disable TLS1.0/TLS1.1. After updating to this firmware, TLS1.0 and TLS 1.1 will be disabled by default.

2. Added button to enable/disable cloud-connection behavior.

Notes:

1. For EAP225 v3.20 only.

2. This version of firmware is applied to the Omada APP of version 3.0.X or above.

3. This firmware is only compatible with Omada controller v4.1.5 or above. If you are using the old Omada controller and need to manage EAP225, you must upgrade the Omada controller to version 4.1.5 or above. You can follow Omada Controller Upgrade Guide to upgrade omada controller.