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-Outdoor v1 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-Outdoor, you must upgrade the Omada controller to version 4.1.5 or above. You can follow Omada Controller Upgrade Guide to upgrade omada controller.