

Release Note

Important Notice:

This release includes security enhancements for cloud management. Downgrading to an earlier firmware version may cause cloud authentication, cloud management, or cloud-based firmware upgrade features to become unavailable. If issues occur after a downgrade, please contact technical support.

Version Info:

1. **Firmware Version:** 6.20.27 Build 20260720 Rel.22258
2. **Applied Model:**
 - a) SL2428P(UN) v6.20
 - b) SL2428P(UN) v6.26
3. **Minimum FW Version for Update:**
 - a) UN v6.20: 6.0.0 Build 20220228 Rel.52244
 - b) UN v6.26: 6.0.0 Build 20220228 Rel.52244
4. **Recommended Omada Controller version:** 6.2.14
5. **Recommended Omada App version:** N/A
6. For downloading any firmware version, please refer to [Omada Download Center](#).

New Features:

1. Added support for a high-strength password hashing algorithm, improving the security of password data.

Enhancements:

1. Optimized the authentication and configuration delivery mechanisms between the device and Controller.
2. Optimized the authentication mechanism when devices connect to the cloud

management platform.

Bug Fixed:

1. Fixed an issue where the total site traffic displayed on the Dashboard > Traffic page was incorrect.
2. Fixed an issue where wired client traffic increased abnormally when clients rapidly disconnected and reconnected within a LAG.
3. Fixed an issue where Controller incorrectly identified Archer AX5400 as a Dahua IPC.
4. Fixed an issue where authentication behaved unexpectedly when the RADIUS server was unreachable.