

Important Notice:

This firmware version does not support downgrade. If you encounter any issues after upgrading, please contact Omada Technical Support.

Version info:**1. Applied Models:**

- a) ER7206(UN) v2.0
- b) ER7206(UN) v2.20
- c) ER7206(UN) v2.26
- d) ER7206(UN) v2.30
- e) ER7206(UN) v2.36
- f) ER7206(UN) v2.6
- g) ER7206(IN) v2.28
- h) ER7206(IN) v2.38
- i) ER7206(IN) v2.8

2. Firmware Versio: 2.3.5 Build 20260625 Rel. 43136**3. Minimum FW Version for Update :**

- a) ER7206(UN) v2.0: 2.2.2 Build 20250724 Rel.11109 and above
- b) ER7206(UN) v2.20: 2.2.2 Build 20250724 Rel.11109 and above
- c) ER7206(UN) v2.26: 2.2.2 Build 20250724 Rel.11109 and above
- d) ER7206(UN) v2.30: 2.2.3 Build 20250929 Rel.69818 and above
- e) ER7206(UN) v2.36: 2.2.3 Build 20250929 Rel.69818 and above
- f) ER7206(UN) v2.6: 2.2.2 Build 20250724 Rel.11109 and above
- g) ER7206(IN) v2.28: 2.2.2 Build 20250724 Rel.11109 and above
- h) ER7206(IN) v2.38: 2.2.3 Build 20250929 Rel.69818 and above
- i) ER7206(IN) v2.8: 2.2.2 Build 20250724 Rel.11109 and above

4. Recommended App Version: NO
5. Recommended Controller Version: 6.2.14

For downloading of any firmware version, please refer to Omada Download Center.

New Features

None.

Enhancements

None.

Bug Fixes

- 1.Improved overall system stability and reliability.
- 2.Updated the Geo-IP database to improve location accuracy for certain IP addresses.
- 3.Fixed an issue where SNMP access via OpenVPN could fail in specific scenarios.
- 4.Fixed an issue where stale routing entries might remain after WAN disconnection under certain conditions.
- 5.Fixed an issue that could prevent WireGuard Client traffic from being forwarded correctly.
- 6.Fixed an issue where Port Forwarding rules with specified source IP addresses might not take effect after a device reboot.
- 7.Fixed an issue in dual-stack environments where domains with IPv4-only records could not be accessed properly.
- 8.Fixed an issue in Standalone Mode where modifying a VPN user could unexpectedly affect other VPN user entries.